Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUER	QUE, NEW MEXICO	
Area: 44/3A		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:/
(Note: A separate assessment form	will be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Áttached separate sheets if more than one type.)	✓ Mastic	Roofing Feit
	Extension Panels	Shingles
	Clapboard	Millboard
· .	Asbestos/Cement	Wallcovering
	Piping	
- Principal	Sheet Goods	Other:
Total Amount ACM: 30	Paints & Coatings	Square Feet
1 .		,
Area of Damaged ACM: <u>N/A</u> Asbestos Known?	Type: <u>CHRUSOT</u>	Square Feet
Locations: Office	,	
	-	Mechanical AreaLobby Hallway Cafeteria
		
Gara		
<u> </u>	er (specify)	
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturba	ance, or Erosion:	
Accessibility:		
	High	Moderate Low
Activity & Movement:	High	Moderate Low
•	High High Scheduled	=-
Activity & Movement:	High Scheduled	ModerateLowNone
Activity & Movement: Change in Building Use:	High Scheduled High	ModerateLow
Activity & Movement: Change in Building Use: Vibration: Air Plenum:	High Scheduled High Yes	Moderate Low Possible None Moderate Low
Activity & Movement: Change in Building Use: Vibration: Air Plenum:	High Scheduled High Yes	Moderate Low Possible None Moderate Low
Activity & Movement: Change in Building Use: Vibration: Air Plenum:	High Scheduled High Yes	Moderate Low Possible None Moderate Low
Activity & Movement: Change in Building Use: Vibration: Air Plenum:	High Scheduled High Yes	Moderate Low Possible None Moderate Low
Activity & Movement: Change in Building Use: Vibration: Air Plenum:	High Scheduled High Yes	Moderate Low Possible None Moderate Low No No No CHRYSOTILE ASSESTAS

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO			
Area: 44/3B		Date of Assessment: 9-13-95		
Homogeneous Area No.:	2/	Functional Space No.:/		
(Note: A separate assessment f	orm will be completed for each ty	pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic Mastic	Roofing Felt		
	Extension Panels	Shingles		
•	Clapboard	Millboard		
-	Asbestos/Cement Piping	Walkovering		
	Sheet Goods	Other:		
-	Paints & Coatings			
Total Amount ACM: 90	Linear Feet	Square Feet		
Area of Damaged ACM: n/	1Linear Feet _	Square Feet		
Asbestos Known?	Type: <u>CHRYSOT</u>	Percentage: 3-5% Asbestos Assumed?		
Locations:	Office	_ Mechanical Area Lobby		
· •	Conference Room	Hallway Cafeteria		
	Garage	_Roof		
	Other (specify)			
Condition of ACM:				
Physical Damage/Deteriora		Minor None		
Water Damage/Deterioration		NinorNone		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Dist	turbance, or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High	Low		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High	Moderate Low		
Air Plenum:	Yes	No		
Comments: Mastic	CONTAINS 3-5	- OB CHRYSOTILE ASBESTAS		
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
O'amad.				
Signed: (Facility Asbestos	s Control Manager)	Date:		

Suilding: FEDERAL BUILDING	(GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, N	NEW MEXICO	
Area: 4413C	· · · · · · · · · · · · · · · · · · ·	Date of Assessment: 9-13-95
Homogeneous Area No.: 2/ (Note: A separate assessment form will be	completed for each type	Functional Space No.: / e of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	_ Extension Panels	Shingles
	_Clapboard	Millboard
	_ Asbestos/Cement	Walkovering
	_ Sheet Goods	Other:
	_ Paints & Coatings	
Total Amount ACM: 80	Linear Feet _	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSOTI	Percentage: 3-5% Asbestos Assumed?
Locations:Office		Mechanical AreaLobby
Conference	e Room	Hallway Cafeteria
Garage	F	Roof
Other (spe	cify)	
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance, of	r Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled _	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes _	No
Comments: MASTIC CONT	-AINS 3-50	To CHRYSOTILE ASSESTON
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:(Facility Ashestos Control N	(anagas)	Date:

Building: FEDERAL BUILDING	·	GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO	
Area: 44/3D		Date of Assessment: 9-13-95
Homogeneous Area No.:	2/	Functional Space No.:
(Note: A separate assessment for	orm will be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
-	Extension Panels	Shingles
· -	Clapboard	Miilboard
_	Asbestos/Cement	Wallcovering
	Piping	0 4-24
~	Sheet Goods	Other:
Total Amount ACM: &O	Paints & Coatings	Square Feet
Area of Damaged ACM: n/A	Linear Feet	
Asbestos Known?	Type: <u>CHR 4507</u>	
	Office	Mechanical Area Lobby
		Hallway Cafeteria
	arage	Roof
	Other (specify)	
Condition of ACM: Physical Damage/Deteriorati	on: Major	Minor V None
Water Damage/Deterioration	: Major	Minor None
Friability of Damaged Area:	Major	MinorNone
Potential for Future Damage, Distr	urbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC (CONTAINS 3-5	5% CHRYSOTILE ASSESTAN
		,
A		Due Brook and the state of the
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Aspestos		Date:

Building: FEDERAL BUILDING	-	GSA Sidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NE	W MEXICO	
Area: 4015A		Date of Assessment: 9-13-95
Homogeneous Area No.: 2/ (Note: A separate assessment form will be or	ompleted for each typ	Functional Space No.: / e of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
	Clapboard	Miliboard
	Asbestos/Cement Piping	Wallcovering
	Sheet Goods	Cther:
	Paints & Coatings	
Total Amount ACM: /50	Linear Feet _	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known? Ty	pe: CHRYSOTI	/E Percentage: 3-5% Asbestos Assumed?
Locations:Office	*	Mechanical Area Lobby
Conference (300m	Hallway Cafeteria
Garage		Roof
Other (specif	y)	
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance, or 8	Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	/	No
Comments: Martin Contra	4.15 3-50	To CHRYSOTILE ASSESTOS
	1777 3	75 (111093011) 6 773863/60
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos Control Mar	nager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO	
Area: 4019		Date of Assessment: 9-13-95
Homogeneous Area No.:	2/	Functional Space No.: /
(Note: A separate assessment f	form will be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic Mastic	Roofing Felt
•	Extension Panels	Shingles
	Clapboard	Millboard
·	Asbestos/Cement	Wallcovering
	Piping	
. · · · ·	Sheet Goods	Other:
Total Amount ACM: 8D	Paints & Coatings	
Area of Damaged ACM: 17/2		Square Feet
		Square Feet Asbestos Assumed?
	Type: <u>CHRYSOT</u> Office	Percentage: 3-5% Asbestos Assumed? Lobby
		
	Conference Room	Roof
-		
	Other (specify)	
Condition of ACM: Physical Damage/Deteriora	tion: Major	Minor V None
Water Damage/Deterioratio		Minor None
Friability of Damaged Area:		Minor None
mability of Damageu Alea.	IVIAJOI	Will Of None
Potential for Future Damage, Dis	turbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	Moderate Low
Air Plenum:	Yes	No
Comments: Massia	CONTAINS 3-5	OF CHRYSOTILE ASBESTOS
Comments. 1 1/3/72	C_{i}	78 CATTO 430117 € 713063783
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date:
(Facility Asbesto	s Control Manager)	

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO	
Area: 4023		Date of Assessment: 9-13-95
Homogeneous Area No.:	2 /	Functional Space No.:
(Note: A separate assessment f	orm will be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
•	Asbestos/Cement	Walkovering
	Piping Shoot Coods	Othory
•	Sheet Goods	Other:
Total Amount ACM: 80	Paints & Coatings	Square Feet
Area of Damaged ACM: n/		Square Feet
Asbestos Known?	Type: <u>CHRUSO7</u>	
	Office	
	Conference Room	
	Garage	
	Other (specify)	
Condition of ACM; Physical Damage/Deteriora	tion: Major	Minor V None
Water Damage/Deterioration	-	Minor None
Friability of Damaged Area:	-	Minor None
Potential for Future Damage, Dist	Turbance or Frosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: ///st/c	CONTAINS 3-5	5% CHRYSOTILE ASSESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Simple 4		
Signed: (Facility Asbestos	Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO	
Area: 4039		Date of Assessment: 9-13-95
Homogeneous Area No.:	2 / orm will be completed for each ty	Functional Space No.: //pe of miscellaneous ACM)
,	·	
Type of Miscellaneous ACM: (Attached separate sheets	Floor Tile	Cailing Tile
if more than one type.)	Mastic	Roofing Felt
•	Extension Panels	Shingles
-	Clapboard	Millboard
	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
· -	Paints & Coatings	
Total Amount ACM: _/300	Linear Feet	Square Feet
Area of Damaged ACM: n/	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSOT	Percentage: 3-5% Asbestos Assumed?
Locations:	Office	Mechanical Area Lobby
	Conference Room	Hailway Cafeteria
	Garage	Roof
	Other (specify)	
0 100 (1.00)		
Condition of ACM: Physical Damage/Deteriora	tion: Major	Minor V None
Water Damage/Deterioration	n: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Dist	turbance, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible / None
Vibration:	High	Moderate Low
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-5	TO CHRYSOTILE ASBESTON
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos	s Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQ	UERQUE, NEW MEXICO	
Area: 4027		Date of Assessment: 9-13-95
Homogeneous Area No.:	21	Functional Space No.: /
(Note: A separate assessment	form will be completed for each ty	/pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Áttached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement	Wallcovering
	Piping	Otto 2 11
	Sheet Goods Paints & Coatings	Other:
Total Amount ACM: \$5	-	Square Feet
Area of Damaged ACM: n/		Square Feet
Asbestos Known?	Type: CHRYSOT	
Locations:	· .	Mechanical Area Lobby
	Conference Room	Hailway Cafeteria
· · · · · · · · · · · · · · · · · · ·	Garage	Roof
-	Other (specify)	
Condition of ACM: Physical Damage/Deteriors	ation: Major	Minor None
Water Damage/Deterioration	on: Major	Minor None
Friability of Damaged Area	: Major	NinorNone
Potential for Future Damage, Dis	eturbanca or Scocion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-5	TO CHARGESTILE ASBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date
(Facility Asbesto	s Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM00247Z
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO	
Area: 4027 B	<u></u>	Date of Assessment: 9-13-95
Homogeneous Area No.:	2 /	Functional Space No.:
(Note: A separate assessment to	orm will be completed for each ty	ype or miscellaneous ACM)
Type of Miscellaneous ACM: (Attached separate sheets	Floor Tile	Ceiling Tile
if more than one type.)	Mastic Mastic	Roofing Felt
en e	Extension Panels	Shingles
-	Clapboard	Millboard
	Asbestos/Cement	Wallcovering
	Piping Short Condo	Cithago
en e	Sheet Goods Paints & Coatings	Other:
Total Amount ACM: 60		Square Feet
Area of Damaged ACM: n/A		Square Feet
Asbestos Known?	Type: CHRYSO7	
	•	Mechanical Area Lobby
	Conference Room	
	Garage	
0 (9)		
*Condition of ACM; Physical Damage/Deteriorat	ion: Major	Minor None
Water Damage/Deterioration	n: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Dist	urbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: Mar-12	C=1 FA . 15 . 3-5	5% CHRYSOTILE ASSESTAS
Constients. 1 VISTIC	$\omega_{minma} = \omega$	70 (111-93011) € 77-20-23/80
Assessor: BEP/AAL	· · · · · · · · · · · · · · · · · · ·	Date Report Completed: 10/31/95
Signed:		Date:
(Hacility Aspestos	Control Manager)	

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO	
Area: 4435B		Date of Assessment: 9-13-95
Homogeneous Area No.:	?/	Functional Space No.:/
(Note: A separate assessment for	orm will be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic Mastic	Roofing Felt
-	Extension Panels	Shingles
	Clapboard	Millboard
-	Asbestos/Cement Piping	Walkovering
_	Sheet Goods	Other:
_	Paints & Coatings	
Total Amount ACM: 85	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSOT	Percentage: 3-5% Asbestos Assumed?
Locations:	Office	Mechanical Area Lobby
(Conference Room	Hallway Cafeteria
	Garage	Roof
(Other (specify)	
Condition of ACM:		
Physical Damage/Deteriorat	ion: Major	Minor None
Water Damage/Deterioration	n: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distr	urbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement;	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: Mastic	CONTAINS 3-5	To CHRYSOTILE ASSESTES
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Eactlify Ashestos	Control Manager	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQL	JERQUE, NEW MEXICO	
Area: 4435A		Date of Assessment: 9-13-95
Homogeneous Area No.:	2 /	Functional Space No.:
(Note: A separate assessment f	orm will be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM: (Attached separate sheets	Floor Tile	Cailing Tile
if more than one type.)	Mastic	Roofing Felt
· • • • • • • • • • • • • • • • • • • •	Extension Panels	Shingles
· . · · · · · · · · · · · · · · · · · ·	Clapboard	Millboard
-	Asbestos/Cement Piping	Wallcovering
	Sheet Goods	Other:
	Paints & Coatings	Other:
Total Amount ACM: / O		Square Feet
Area of Damaged ACM: n/		Square Feet
Asbestos Known?	Туре: <u>СНР. 4.5.0.7</u>	
Locations:	Office	Mechanical Area Lobby
	Conference Room	Hallway Cafeteria
(Garage	_ Roof
	Other (specify)	
Condition of ACM:		
Physical Damage/Deterioral	ion: Major	Minor None
Water Damage/Deterioration	n: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Dist	urbance, or Erosion:	
Accessibility:	High	Moderate $ u$ Low
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Commants: Mar-	0-154.15 3-5	TO CHRYSOTILE ASSESTAN
Comments. 1 1/57/2	CANTAINS - S	176 CHICGSOINE PASSES/85
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date:
(Facility Asbestos	Control Manager)	

Building: FEDERAL BUILDING	GSA Bidg. N	o. NM0024ZZ	
Address: 517 GOLD, ALBUQUERQUE, NEW MEX	rico		
Area: 4105	Date of Asse	ssment: 9-13-9	75
Homogeneous Area No.: 2 / (Note: A separate assessment form will be complete	Functional Sp d for each type of miscellar	pace No.: / neous ACM)	
Clapboa Asbesto Piping Sheet G	ion Panels ard s/Cement	_ Millboard _ Wallcovering _ Other:	
Area of Damaged ACM: n/A	Linear Feet	Square Feet	
Asbestos Known? Type: _C	HRYSOTILE	Percentage: 3	-5%) Asbestos Assumed?
Conference Room Garage Cther (specify)	Mechanical A Hallway Roof	c	bby afeteria
Condition of ACM; Physical Damage/Deterioration:	Major	Minor	None
Water Damage/Deterioration:	Major	Minor	None
Friability of Damaged Area:	Major	Minor	None
Potential for Future Damage, Disturbance, or Erosion:			
Accessibility:	High	Moderate	Low
Activity & Movement:	High	Moderate	Low
Change in Building Use:	Scheduled	Possible	None
Vibration:	High	Moderate	Low
Air Plenum:	Yes	_No	
Comments: MASTIC CONTAINS	. 3-5% C)	trysotile A	SESTOS
Assessor: BEP/AAL	Date	Report Completed:	10/31/95
Signed: (Facility Asbestos Control Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQUER	QUE, NEW MEXICO			
Area: 4114		Date of Assessment: 9-13-95		
Homogeneous Area No.: 2/ (Note: A separate assessment form	will be completed for each ty	Functional Space No.: / /pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile		
(Attached separate sheets if more than one type.)	✓ Mastic	Roofing Felt		
	Extension Panels	Shingles		
	Clapboard	Millboard		
	Asbestos/Cement Piping	Wallcovering		
	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 100		Square Feet		
Area of Damaged ACM: n/A		Square Feet		
Asbestos Known?	Type: <u>CHRYSOT</u>	Percentage: 3-5% Asbestos Assumed?		
Locations: Offic	,	Mechanical Area Lobby		
Con	ference Room	Hallway Cafeteria		
Gara	age	Roof		
Othe	er (specify)			
Condition of ACM:				
Physical Damage/Deterioration:	Major	Minor None		
Water Damage/Deterioration:	Major	Minor None		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Disturba	ance, or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High	ModerateLow		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High	ModerateLow		
Air Plenum:	Yes	No		
Comments: MASTIC Co	SOTAINS 3-5	To CHRYSOTILE ASSESTOS		
Assessor: BEP/AAL		Date Report Completed:10/31/95		
Signed: (Facility Asbestos Co	ntroi Manager)	Date:		

Building: FEDERAL BUILDING		GSA Sidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQU	E, NEW MEXICO	
Area: 4//0		Date of Assessment: 9-13-95
Homoganacus Area No. 2/		Functional Space No.:
(Note: A separate assessment form will	be completed for each ty	/pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
middigiphidis-midross	Clapboard	Millboard
	Asbestos/Cement Piping	Walkovering
· «Alphinicanaweire de réconne de	Sheet Goods	Other:
****	Paints & Coatings	
Total Amount ACM: 100	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSOT	Percentage: 3-5% Asbestos Assumed?
Locations: Office		Mechanical Area Lobby
Confere	ence Room	Hallway Cateteria
Garage		_Roof
Other (s	pecify)	
Condition of ACM:		
Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbanc	e, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	_	No
2 11		
Comments: 19/457/C Co.	TAIAS 3-3	TO CHRYSOTILE ASBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos Contro		Date:

Building: FEDERAL BUILDING	GSA Bidg. No. NM0024ZZ	
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO		
Area: 4414	Date of Assessment: 9-13-95	
Homogeneous Area No.: 2/	Functional Space No.	
(Note: A separate assessment form will be completed for e	each type of miscellaneous ACM)	
Type of Miscellaneous ACM:Floor Tile	Ceiling Tile	
(Attached separate sheets if more than one type.) Mastic	Roofing Felt	
Extension Pa	anels Shingles	
Clapboard	Millboard	
Asbestos/Cen	mentWallcovering	
Piping		
Sheet Goods		
Total Amount ACM: 60 Linea	ar Feet Square Feet	
	ar FeetSquare Feet	
•	Asbestos Assumed?	
Locations: Office	Mechanical Area Lobby	
Conference Room	•	
	Roof	
Other (specify)		
Condition of ACM: Physical Damage/Deterioration:Majo	or Minor $ u$ None	
Water Damage/Deterioration: Majo	or Minor None	
Friability of Damaged Area: Majo	or Minor None	
Potential for Future Damage, Disturbance, or Erosion:		
Accessibility:High		
Activity & Movement:High		
	eduled Possible None	
,		
Comments: MASTIC CONTAINS	3-5% CHRYSOTILE ASBESTOS	
Assessor: BEP/AAL	Date Report Completed: 10/31/95	
Signed: (Facility Asbestos Control Manager)	Date:	

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO	
Area: 52/8		Date of Assessment: 9-13-95
Homogeneous Area No.: 2 (Note: A separate assessment for	./ orm will be completed for each ty	Functional Space No.: / ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Áttached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
·	Clapboard	Millboard
-	Asbestos/Cement Piping	Walkovering
-	Sheet Goods	Other:
<u>-</u>	Paints & Coatings	
Total Amount ACM: 120	Linear Feet	Square Feet
Area of Damaged ACM: /A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations:	Office	Mechanicai AreaLobby
·	Conference Room	Hailway Careteria
(Garage	_ Roof
(Other (specify)	
Condition of ACM:		
Physical Damage/Deteriorat	ion: Major	Minor None
Water Damage/Deterioration	n: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Dist	urbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-S	5% CHRYSOTILE AGBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Aspestos	Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUE	RQUE, NEW MEXICO	
Area: 5404	···	Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment for		Functional Space No.:
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
· 	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 250	Linear Feet	Square Feet
Area of Damaged ACM: /A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations: Of	ffice	Lobby
C	onference Room	Cafeteria
Ga	arage	_Roof
Ot	her (specify)	
Condition of ACM:		
Physical Damage/Deterioratio		None
Water Damage/Deterioration:	Major	MinorNone
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distur	bance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	Moderate Low
Air Plenum:	Yes	No
Comments: MASTIC (2 ONTAINS 3-S	5% CHRYSOTILE ANDESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos C	Control Manager)	Date:

Building: FEDERAL BUILDING	GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	
Area: 5412	Date of Assessment: 9-13-95
Homogeneous Area No.: 21	Functional Space No.:
(Note: A separate assessment form will be completed for ea	ach type of misceilaneous ACM)
Type of Miscellaneous ACM: Floor Tile	Ceiling Tile
(Átrached separate sheets if more than one type.) Mastic	Roofing Felt
Extension Par	nelsShingles
Clapboard	Millboard
Asbestos/Ceme	ent Walkovering
Piping	
Sheet Goods	Other:
Paints & Coatin	
Total Amount ACM: 200 Linear	Feet Square Feet
	Feet Square Feet
Asbestos Known? Type:Type:	Percentage: 3-5% Asbestos Assumed? 1
Locations: Office	Mechanical Area Lobby
Conference Room	Hallway Cafeteria
Garage	Roof
Other (specify)	
Condition of ACM:	
Physical Damage/Deterioration: Major	MinorNone
Water Damage/Deterioration: Major	MinorNone
Friability of Damaged Area: Major	Minor None
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility: High	Moderate
Activity & Movement: High	ModerateLow
Change in Building Use:Sched	duledPossibleNone
Vibration: High	ModerateLow
Air Plenum: Yes	No
4.4	
Comments: MASTIC CONTAINS 3	3-5% CHRYSOTILE AMBESTAS
Assessor: BEP/AAL	Date Report Completed: 10/31/95
Ciad.	
Signed: (Facility Asbestos Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024Z	7	
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO			
Area: 5408		Date of Assessment:	9-13-95	
Homogeneous Area No.: 2 (Note: A separate assessment for	./ orm will be completed for each ty	Functional Space No.:		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
· · · · · · · · · · · · · · · · · · ·	Extension Panels	Shingles		
·	Clapboard	Millboard		
-	Asbestos/Cement Piping	Wallcovering	3	
	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 200	Linear Feet	Squ	uare Feet	
Area of Damaged ACM: /A	Linear Feet	Squ	are Feet	_ ,
Asbestos Known?	Type: <u>CHRYS</u>	Per Per	centage: <u>3-5%</u>	Asbestos Assumed?
Locations:	Office	Mechanical Area	Lobby	
(Conference Room	Hallway	Cafeteria	
	3arage	_ Roof		
	Other (specify)			
Condition of ACM:		Maria	No. a	
Physical Damage/Deteriorati	-	Minor	None	
Water Damage/Deterioration		Minor	None	
Friability of Damaged Area:	Major	Minor	None	
Potential for Future Damage, Distr	urbance, or Erosion:			
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate	Low	
Air Plenum:	Yes	No		
Comments: MASTIC	CONTAINS 3-S	5% CHRYSOTI	LE ATBESTOS	
Assessor: BEP/AAL		Date Report Comple	eted: 10/3	1/95
DEI IANE				
Signed: (Facility Aspestos	Control Manager)	Date:		•

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ	<u>z</u>	
Address: 517 GOLD, ALBUQUERO	DUE, NEW MEXICO			
Area: 54/6		Date of Assessment:	9-13-95	
Homogeneous Area No.: 21 (Note: A separate assessment form	will be completed for each to	Functional Space No.:_		
	,			
Type of Miscellaneous ACM: LAttached separate sheets	Floor Tile	Ceiling Tile		
if more than one type.)	Mastic Mastic	Roofing Felt		
	Extension Panels	Stingles		
	Clapboard	Millboard		
	Asbestos/Cement Piping	Walkovering		
***************************************	Sheet Goods	Other:		
·	Paints & Coatings			
Total Amount ACM: 200	Linear Feet	Squ	are Feet	——————————————————————————————————————
Area of Damaged ACM: n/A	Linear Feet	Squa	are Feet	,
Asbestos Known?	Type: CHRYSD	Perc	centage: <u>3-5%</u>	Asbestos Assumed?
Locations:Offic	e	Mechanical Area	Lobby	
Cons	erence Room	Hallway	Cafeteria	
Gara	ge	_Roof		
Othe	r (specify)			
A				
Condition of ACM: Physical Damage/Deterioration:	Major	Minor	None	
Water Damage/Deterioration:	Major	Minor	None	
Friability of Damaged Area:	Major	Minor	None	
Potential for Future Damage, Disturba	nce, or Erosion:			
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate	Low	
Air Plenum:		No		
Comments: MASTIC C	-ATA 45 3-5	-57 CHO.(5571)	45 A-11-	
Comments. 1 1/43/16 (D/(1/A1/CZ 3-3	29 CHE 4 28/16	e misesias	
Assessor: BEP/AAL	***************************************	Date Report Comple	eted: 10/3	11/95
Signed: (Facility Asbestos Col	ntrol Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUER	QUE, NEW MEXICO	
Area: 5420		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No :
(Note: A separate assessment form	will be completed for each ty	/pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Áttached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement	Walkovering
	Piping	
	Sheet Goods	Other:
700	Paints & Coatings	
Total Amount ACM: 200		Square Feet
Area of Damaged ACM: n./A	Linear Feet	
Asbestos Known?	Type: CHRYSO	
Locations: Offic		Lobby
	ference Room	Cafeteria
Gara		
Otne	er (specify)	
Condition of ACM:		Minor
Physical Damage/Deterioration:	-	Minor None Minor None
Water Damage/Deterioration:	Major	
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturb	ance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use;	Scheduled	Possible None
Vibration:	High	Moderate Low
Air Plenum:	Yes	No
Comments MASTIC C	ONTAINS 3-5	5% CHRYSOTILE ASBESTOS
Commons. 1 1751 C		
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date:
(Facility Asbestos Co	ntrol Manager)	

Building: FEDERAL BUILDING		GSA Bidg, No. NM0024ZZ		
Address: 517 GOLD, ALBUQUERQU	JE, NEW MEXICO			
Area: 5414A		Date of Assessment: 9-13-95		
Homogeneous Area No.: 21 (Note: A separate assessment form wil	l be completed for each ty	Functional Space No.:		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
7,000	Extension Panels	Shingles		
at also a fallo anta	Clapboard	Millboard		
	Asbestos/Cement	Wallcovering		
	Sheet Goods	Cther:		
	Paints & Coatings			
Total Amount ACM: /20	Linear Feet	Square Feet		
Area of Damaged ACM: n./4	Linear Feet	Square Feet		
Asbestos Known?	Type: CHRYSO			
Locations: Office		Mechanical Area Lobby		
Confer	ence Room	Hailway Cafeteria		
Garage	•	Roof		
		_		
Condition of ACM:				
Physical Damage/Deterioration:	Major	Minor None		
Water Damage/Deterioration:	Major	Minor None		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Disturbance	æ, or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High	ModerateLow		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High	ModerateLow		
Air Plenum:	Yes	No		
Comments: MASTIC CO	NTAINS 3-S	5% CHRYSOTILE ASBESTOS		
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
Signed:		Date:		
(Facility Aspestos Contr.	ol Manager)			

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address. 517 GOLD, ALBUQUERQU	JE, NEW MEXICO	
Area: 5414B		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.
(Note: A separate assessment form w	ill be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
· 	Extension Panels	Shingles
 	Clapboard	Millboard
	Asbestos/Cement	Wallcovering
	Piping	
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 130		Square Feet
Area of Damaged ACM: /A		Square Feet
Asbestos Known?	Type: <u>CHR-JS</u>	
Locations: Office		Mechanical AreaLobby
	rence Room	
Garag		
Otner ((specify)	
Condition of ACM: Physical Damage/Deterioration:	Major	Minor V None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Friability of Damaged Alea.	Wajor	Will Of Volle
Potential for Future Damage, Disturband	ce, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Commonts: Massia as	MTAME 3-5	5% CHRYSOTILE ASBESTOS
Comments. 1 1/45/16 CE	XC1/77/CS 3-3	5 % CHE 4 30 / CE / 133 E 3 / AG
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date:
(Facility Asbestos Cont	rol Manager)	

Address: 517 GOLD ALBUQUERQUE NEW MEXICO Area	Building: FEDERAL BUILDING		GSA Sidg. No. NM0024ZZ
Functional Space No: (Note: A separate assessment form will be completed for each type of Imiscellaneous ACM) Type of Miscelaneous ACM: (Actached separate sheets		E, NEW MEXICO	
(Note: A separate assessment form will be completed for each type of miscellaneous ACM) Type of Miscellaneous ACM:	Area: 5424		Date of Assessment: 9-13-95
(Note of Niscellaneous ACM:	Homogeneous Area No.: 21		Functional Space No.:
(Attached separate sheets if more than one type.) Mastit: Roofing Felt Extension Panels Shingles Clapboard Millboard Asbestos/Cement Piping Sheet Goods Cther: Paints & Coatings Paints & Coatings Paints & Coatings Total Amount ACM: 200 Linear Feet Square Feet Area of Damaged ACM: NA Linear Feet Square Feet Locations: Office Mechanical Area Lobby Conference Room Hailway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Vibration: High Moderate Low	(Note: A separate assessment form will	be completed for each ty	ype of miscellaneous ACM)
if more than one type.) Masti: Roofing Fest Extension Panels Shingles Clapboard Assestos/Cement Piping Sheet Goods Pains & Coatings Total Amount ACM: Pains & Coatings Total Amount ACM: Pains & Coatings Total Amount ACM: Square Feet Square Feet Square Feet Assestos Known? Type: CHAYSOTIE Percentage: 3-5-76 Assestos Assumed? Locations: Office Mechanical Area Lobby Conference Room Hallway Caleteria Garage Roof Cther (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Air Plenum: Yes No Comments: Mastric Contains 3-5-76 CH2 y Sotrice Arisesta. Assessor: BEP/AAL Cata Report Completed: 10,01,95	Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
Clapboard Millboard Ascestos/Cement Piping Sheet Goods Cther: Paints & Coatings Total Amount ACM: Paints & Coatings Total Amount ACM: I Type: CHPLASOT/LE Percentage: 3-570 Asbestos Assumed? Conference Room Hallway Cafeteria Garage Roof Cither (specify) Condition of ACM: Physical Damaged/Deterioration: Major Minor None Water Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Air Plenum: Yes No Comments: Major None Comments: Major High Moderate Low Air Plenum: Yes No Comments: Major None Comments:	if more than one type.)	Mastic	Roofing Felt
Assestors.Cement Piping Sheet Goods Cther: Paints & Coadings Total Amount ACM: 200 Linear Feet Square Feet Assestors Assumed? Area of Damaged ACM: 1/14 Linear Feet Square Feet Loations: Office Mechanical Area Lobby Conference Room Hallway Cafeteria Garage Roof Other (specify) Condition of ACM: Physicial Camage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Pritability of Damage Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use Scheduled Possible None Vibration: High Moderate Low Are Plenum: Yes No Comments: MASTIC CONTAINS 3-575 CH2 Y SOTILE ATABETTS Assessor: BEP/AAL Square Feet Square Feet Square Feet Square Feet Major Percentage: 3-576 Asbestos Assumed? Value Feet Mechanical Area Lobby Cafeteria Major None Minor None None None None None Comments: MASTIC CONTAINS 3-575 CH2 Y SOTILE ATABETTS		Extension Panels	Shingles
Piping Sheet Goods Other:		Clapboard	Millboard
Paints & Coatings Total Amount ACM: 200 Linear Feet Square Feet Lare of Damaged ACM: 1/4 Linear Feet Square Feet Linear Feet Linear Feet Square Feet Linear Feet			Wailcovering
Total Amount ACM: 200 Linear Feet Square Feet Area of Damaged ACM: n / 4 Linear Feet Square Feet Asbestos Known? Type: CHN-4.SpT/E Percentage: 3-570 Asbestos Assumed? Locations: Office Mechanical Area Lobby Conference Room Hallway Cafeteria Garage Roof Cither (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MA-57, C COATA, A.S. 3-S-70 CHR-4/SOT/LE ATAESTOS		Sheet Goods	Other:
Area of Damaged ACM: 1 / A Linear Feet Square Feet Astestos Known? Type: CH/LySDT/IE Percentage: 3-570 Asbestos Assumed? Locations: Office Mechanical Area Lobby Conference Room Hallway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Air Plenum: Yes No Comments: MASTIC CONTAINS 3-570 CHRYSOTILE ASSESSOS	***************************************	Paints & Coatings	
Asbestos Known?	Total Amount ACM: 200	Linear Feet	Square Feet
Locations: Office Mechanical Area Lobby Conference Room Hallway Cafeteria Garage Roof Cither (specify) Condition of ACM: Physical Damage/Deterioration: Major Major Minor Minor None Water Damage/Deterioration: Major Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Vibration: High Moderate Low Yes No Comments: Major Minor None None Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Yes No Comments: MASTIC CONTAINS 3-570 CHR Y SOTILE ATISESTOS Assessor: BEP/AAL Cate Report Completed: 10/31/95	Area of Damaged ACM: /A	Linear Feet	
Conference Room Hallway Cafeteria Garage Roof Cther (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area; Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MA-ST, C CONTAILS 3-S70 CHR2 / SOTILE ATSESTAS	Asbestos Known?	Type: <u>CHRYS</u> 0	Percentage: 3-5% Asbestos Assumed? V
Garage	Locations: Office		Mechanical Area Lobby
Condition of ACM: Physical Damage/Deterioration: Water Damage/Deterioration: Major Minor Minor Mone Priability of Damaged Area: Major Minor Minor None Priability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHR Y SOTILE ASSESTAS	Confere	ence Room	Hallway Cafeteria
Condition of ACM: Physical Damage/Deterioration: Water Damage/Deterioration: Major Minor Minor Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Vibration: High Moderate Vibration: High Moderate Vibration: Air Plenum: Comments: Major Minor None Major Minor None None None Low Activity: Activity & Movement: High Moderate Low None None Vibration: Air Plenum: Yes No Comments: Major Major Minor None None Low Activity & Movement: Low Activity & Moderate Low None None Vibration: Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHR Y SOTILE ASSESSOS	Garage		_ Roof
Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2 YSOTILE ASSESSOS	Other (s	specify)	
Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2 / SOTILE ASSESSOS	Condition of ACM ¹		
Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2 / SOTILE ASSESSOS		Major	Minor None
Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate V Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESTES Assessor: BEP/AAL Cata Report Completed: 10/31/95	Water Damage/Deterioration:	Major Major	Minor None
Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESTES Assessor: BEP/AAL Cate Report Completed: 10/31/95	Friability of Damaged Area:	Major	Minor None
Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESSOS Assessor: BEP/AAL Cate Report Completed: 10/31/95	Potential for Future Damage, Disturbance	e, or Erosion:	
Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MA-STIC CONTAINS 3-576 CH2 Y SOTILE ASSESTES Assessor: BEP/AAL Cate Report Completed: 10/31/95	Accessibility:	High	ModerateLow
Vibration: Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2YSOTILE ASSESSOS Assessor: BEP/AAL Date Report Completed: 10/31/95	Activity & Movement:	High	ModerateLow
Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2 Y SOTILE ASSESSOR Assessor: BEP/AAL Date Report Completed: 10/31/95	Change in Building Use:	Scheduled	Possible None
Comments: MASTIC CONTAINS 3-5% CHRYSOTILE ASSESSES Assessor: BEP/AAL Cate Report Completed: 10/31/95	Vibration:	High	ModerateLow
Assessor: BEP/AAL Cate Report Completed: 10/31/95	Air Plenum:	Yes	No
Assessor: BEP/AAL Cate Report Completed: 10/31/95	Commont Massa	0.TA 45 3 =	-57 CHO (5-71/5 A-1)
	Comments, / //-STIC CO	11/71/LS 3-S	16 CHILY SOTILE PHISESTOS
Signed: Date:	Assessor: BEP/AAL	DOMESTIC CONTRACTOR OF THE STREET STREET	Date Report Completed: 10/31/95
	Signed:		Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERO	DUE, NEW MEXICO	
Area: 5438		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.
(Note: A separate assessment form)	will be completed for each ty	/pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
, 	Extension Panels	Shingles
. ***	Clapboard	Millboard
· · · · · · · · · · · · · · · · · · ·	Asbestos/Cement Piping	Wallcovering
·	Sheet Goods	Other:
<u> </u>	Paints & Coatings	
Total Amount ACM: 200	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations:Office		Lobby
Conf	erence Room	Hallway Cafeteria
Gara	ge	Roof
Other	(specify)	
Condition of ACM:		
Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturba	nce, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
a	-ATA 46 7-5	5% CHRYSOTILE ASBESTOS
Comments. 1 1/45TIE C	DICTITUS 3-3	3/8 CHEAZOLICE LINGERIA
end and the second of the seco	and the second s	
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Cianadi		Date:
Signed: (Facility Asbestos Cor	ntrol Manager)	Date:

Building: FEDERAL BUILDING		GSA 3dg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQL	JERQUE, NEW MEXICO				
Area: 5432	in the state of th	Date of Assessment:	9-13-95		
Homogeneous Area No.: 2 (Note: A separate assessment)	orm will be completed for each ty	Functional Space No.:			
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit			
· 	Extension Panels	Shingles			
-	Clapboard	Millboard			
· · · · · · · · · · · · · · · · · · ·	Asbestos/Cement Piping	Walkovering			
_	Sheet Goods	Other:			
	Paints & Coatings				
Total Amount ACM: 35	Linear Feet	Squ	are Feet	-	
Area of Damaged ACM: n./A	Linear Feet	Squ	are Feet	-	
Asbestos Known?	Type: CHRYSO	TI/E Per	centage: <u>3-5-7</u> 0	Asbestos Assumed?	
Locations:	Office	Mechanical Area	Lobby		
	Conference Room	Hailway	Careteria		
	Garage	_ Roof			
(Other (specify)			· · · · · · · · · · · · · · · · · · ·	
Condition of ACM: Physical Damage/Deteriora	tion: Major	Minor	✓ None		
Water Damage/Deterioration		Minor	None		
Friability of Damaged Area:	Major	Minor	None		
Potential for Future Damage, Dist	urinana ar Erasian.				
Accessibility:	High	Moderate	Low		
Activity & Movement:	High	Moderate	Low		
Change in Building Use:	Scheduled	Possible	None	•	
Vibration:	High	Moderate			
Air Plenum:	Yes	No			
Comments: MASTIC	CONTAINS 3-5	3 CHRYSOTIL	E ATBESTOS		
-		Address of the Control of the Contro			
Assessor: BEP/AAL		Date Report Comple	eted: 10/31	/95	
Signed:(Facility Asbestos	Control Manager)	Date:	· · · · · · · · · · · · · · · · · · ·		

Building: FEDERAL BUILDING	GSA B	dg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW	MEXICO	
Area: 5/22	Date of	Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be com	Functio pleted for each type of mis	nal Space No.: / scellaneous ACM)
Type of Miscellaneous ACM: Floating Flo	oor Tile	Ceiling Tile
	lastic	Roofing Felt
Đ	tension Panels	Shingles
Cla	apboard	Millboard
	pestos/Cement	Wallcovering
Sh	eet G∞ds	Other:
Pa	ints & Coatings	
Total Amount ACM: 250	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	
Asbestos Known? Type	CHRYSOTILE	Percentage: 3-5% Asbestos Assumed?
Locations: Office	Mechar	nical AreaLobby
Conference Roo	om Hallwa	yCafeteria
Garage	Roof	
Other (specify)		
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance, or Ero	sion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC CONTA	as 3-5%	CHRYSOTILE ASBESTOS
Assessor: BEP/AAL Signed: (Facility Aspestos Control Manac	Date	Date Report Completed: 10/31/95

Building: FEDERAL BUILDING		GSA Sidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUE	RQUE, NEW MEXICO	
Area: 5040		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment for	n will be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roufing Feit
	Extension Panels	Shingles
	Clapboard	Millboard
-	Asbestos/Cement	Wallcovering
	Piping	
ecomo	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 600		Square Feet
Area of Damaged ACM: /A		Square Feet
Asbestos Known?	Туре: <u>СНР-/S</u> о	
	onference Room	
	arage	_ Hoof
Ot	ner (specify)	
Condition of ACM:		
Physical Damage/Deterioratio		NinorNone
Water Damage/Deterioration;	,	NinorNone
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distur	bance, or Erosion:	
Accessibility:	High	Low
Activity & Movement:	High	Low
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Commonn. Mar-	3 - 1 TA 4 - 3 -	TO CHRYSOTILE AGBESTES
NAME OF THE STATE	Section of the sectio	SO CITEY SOURCE PRISESTOS
	Fell W *	
Asualar <u>BEP/Aal</u>	·	Date Report Completed: 10/31/95
Signed:		Date:
(Facility Asbestos C	Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024Z	Z	
Address: 517 GOLD, ALBUQI	UERQUE, NEW MEXICO			
Area: 5040A		Date of Assessment:	9-13-95	
Homogeneous Area No.:	2 / form will be completed for each t	Functional Space No.: ype of miscellaneous ACM)	1	
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
	Extension Panels	Shingles		
	Clapboard	Millboard		
	Asbestos/Cement Piping	Wallcovering	3	
	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 257) Linear Feet	Squ	uare Feet	
Area of Damaged ACM:	Linear Feet		are Feet	,
Asbestos Known?	Type: <u>CHRYS</u>	Per	centage: 3-5% Asbestos Assumed?	
Locations:	Office	Mechanical Area	Lobby	
	Conference Room	Hallway	Cafeteria	
	Garage	_ Roof		
	Other (specify)			
Condition of ACM:	Maia.	Minar	Nana	
Physical Damage/Deteriora		Minor	None	
Water Damage/Deterioratio		Minor	None	
Friability of Damaged Area:	Major	Minor	None	
Potential for Future Damage, Dis	turbance, or Erosion:			
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate	Low	
Air Plenum:	Yes	No		
Comments: MASTIC	CONTAINS 3-S	5% CHRYSOTIL	LE ARBESTOS	
Accorder: DED/AAL		Data Panas Cample	10/21 NS	
Assessor: BEP/AAL		Date Report Comple	eted: 10/31/95	
Signed: (Facility Ashesta	s Control Manager)	Date:		
(Facility Aspesto	s contion (vianayer)			

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQL	JERQUE, NEW MEXICO			
Area: 5040B	· · · · · · · · · · · · · · · · · · ·	Date of Assessment: 9-13-95		
Homogeneous Area No.:	21	Functional Space No.:		
(Note: A separate assessment	orm will be completed for each ty	ype of miscellaneous ACMI)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit		
	Extension Panels	Shingles		
·	Clapboard	Millboard		
-	Asbestos/Cement Piping	Walkovering		
	Sheet Goods	Other:		
•	Paints & Coatings			
Total Amount ACM: 30		Square Feet		
Area of Damaged ACM: //				
Asbestos Known?	Type: CHRYSO			
Locations:	Office	Mechanical AreaLobby		
	Conference Room	Hallway Cafeteria		
	Garage	_ Roof		
	Other (specify)			
Condition of ACM: Physical Damage/Deteriora	tion: Major	Minor None		
Water Damage/Deterioratio	n: Major	Minor Nane		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Disi	turbance, or Erosion:			
Accessibility:	High	Moderate Low		
Activity & Movement:	High	Moderate Low		
Change in Building Use:	Scheduled			
Vibration:	High	Moderate Low		
Air Plenum:	Yes	No		
Comments: MASTIC	CONTAINS 3-5	5% CHRYSOTILE ASSESTES		
	7			
Assessor: BEP/AAL	·	Date Report Completed: 10/31/95		
Signod				
Signed: (Facility Asbestos	s Control Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQUE	ERQUE, NEW MEXICO				
Area: 5110		Date of Assessment: 9-13-95			
Homogeneous Area No.: 2	1	Functional Space No.:			
(Note: A separate assessment for	rm will be completed for each ty	ype of miscellaneous ACM)			
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt			
· · · · · · · · · · · · · · · · · · ·	Extension Panels	Shingles			
·	Clapboard	Millboard			
	Asbestos/Cement	Wallcovering			
	Piping	O#			
	Sheet Goods	Other:			
Total Amount ACM: 300	Paints & Coatings	Square Feet —			
Area of Damaged ACM: n/A	Linear Feet				
Asbestos Known?	Type: CHRYSO		/		
	ffice	Mechanical Area Lobby			
c	Conference Room	Hallway Cafeteria			
G	arage	_ Roof			
0	ther (specify)				
Condition of ACA4					
Condition of ACM: Physical Damage/Deterioration	on: Major	Minor None			
Water Damage/Deterioration:	Major	Minor None			
Friability of Damaged Area:	Major	Minor None			
Potential for Future Damage, Distu	rbance or Frosion				
Accessibility:	High	Moderate Low			
Activity & Movement:	High	Moderate Low			
Change in Building Use:	Scheduled	Possible None			
Vibration:	High	Moderate Low			
Air Plenum:	Yes	No	*		
	0 - 1 T 1 1 2 5	5% CHRYSOTILE ASBESTAS			
Comments: / 1/4-ST1C	CONTAINS 3-S	5 % CM2 4 20/166 /4/18 E3/85			
Assessor: BEP/AAL		Date Report Completed: 10/31/95			
Signed:		Date:			
(Facility Asbestos	Control Manager)				

Building: FEDERAL BUILDING	GSA Bk	ig, No. <u>NM0024ZZ</u>
Address: 517 GOLD, ALBUQUERQUE, NEW N	MEXICO	
Area: 5022	Date of	Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be comp	Function leted for each type of mis	nal Space No.: / callaneous ACM)
	or Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	stic	Roofing Feit
Ext	ension Panels	Shingles
Clar	board	Millboard
Asbe Pipi	estos/Cement	Wallcovering
She	et Goods	Other:
Pair	its & Coatings	
Total Amount ACM: 300	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	
Asbestos Known? Type:	CHRYSOTILE	Percentage: 3-5% Asbestos Assumed? 1
Locations: Office	Mechan	ical Area Lobby
Conference Roor	n Hailway	Cafeteria
Garage	Roof	
Other (specify)		
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance, or Eros	ion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	Moderate Low
Air Plenum:	Yes	No
Comments: MASTIC CONTAI	As 3-5%	CHRYSOTILE ASBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos Control Manage	Date:	

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUER	RQUE, NEW MEXICO	
Area: 5020	· ·	Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form	n will be completed for each ty	Functional Space No.: / ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 150	Linear Feet	Square Feet
Area of Damaged ACM: A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed?
Locations: Off	ice	Mechanical AreaLobby
Co	nference Room	Hallway Cafeteria
Ga	rage	_ Roof
Oth	ner (specify)	
Condition of ACM: Physical Damage/Deterioration	n:Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturb	pance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC C	PONTAINS 3-S	5% CHRYSOTILE ANDESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:(Facility Ashestos C	ontrol Manager)	Date:

Building: FEDERAL BUILDING		GSA Sidg. No. NM0024ZZ	
Address: 517 GOLD, ALBUQL	JERQUE, NEW MEXICO		
Area: 5020A		Date of Assessment: 9-13-9	25
Homogeneous Area No.: 2	.1	Functional Space No.:	
(Note: A separate assessment f	orm will be completed for each ty	ne of miscellaneous ACM)	
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile	
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt	
	Extension Panels	Shingles	
	Ciapboard	Millboard	
•	Asbestos/Cement	Wallcovering	
	Piping	Other:	
•	Sheet Goods	Other.	
Total Amount ACM: /20	Paints & Coatings	Square Feet	
Area of Damaged ACM: 1/4		Square Feet	
Asbestos Known?	Type: CHN/Sp		Asbestos Assumed?
		Mechanical Area Lobby	
	Conference Room		
	Garage	Roof	
	Other (specify)		
*			
Condition of ACM: Physical Damage/Deteriora	tion: Major	Minor V	None
Water Damage/Deterioration	n: Major	Minor	None
Friability of Damaged Area;	Major	Minor	None
Potential for Future Damage, Dist	urbance, or Erosion:		
Accessibility:	High	Moderate L	_ow
Activity & Movement:	High	Moderate	Low
Change in Building Use:	Scheduled	Possible	Vone
Vibration:	High	Moderate	Low
Air Plenum:	Yes	No	
Comments: Mastia	COATA AS 3.5	TO CHRYSOTILE ATBE	
- 1/ +3/16	CIRCITEIUS 3-3	18 CHILY SOFICE PRISE.	2/43
Assessor: BEP/AAL		Date Report Completed:	10/31/95
Signed:		Date:	
(Facility Achaetas	Control Manager)	*****	

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQUERQUE	NEW MEXICO	· · · · · · · · · · · · · · · · · · ·			
Area: 5020B		Date of Assessment:	9-13-95		
Homogeneous Area No.: 21 (Note: A separate assessment form will be	pe completed for each ty	Functional Space No.: pe of miscellaneous ACM)	/		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt			
	Extension Panels	Shingles			
·	Clapboard	Millboard			
	Asbestos/Cement Piping	Wallcovering			
	Sheet Goods	Other:			····
	Paints & Coatings	**************************************			
Total Amount ACM: 120	Linear Feet	Squa	re Feet		
Area of Damaged ACM: n/A	Linear Feet _	Squar	e Feet		
Asbestos Known?	Type: CHRYSO	TILE Perce	entage: <u>3-5%</u>	Asbestos Assumed?_	<u> </u>
Locations: Office		Mechanical Area	Lobby		
Conferer	nce Room	_ Hallway	Cafeteria		
Garage		. Roof			
Other (sp	ecify)				_
Condition of ACM: Physical Damage/Deterioration:	Major	Minor	None		
Water Damage/Deterioration:	Major	Minor	None		
Friability of Damaged Area:	Major	Minor	None		
Potential for Future Damage, Disturbance	, or Erosion:				
Accessibility:	High	Moderate _	Low		
Activity & Movement:	High	Moderate	Low		
Change in Building Use:	Scheduled	Possible	None		
Vibration:	High	Moderate	Low		
Air Plenum:	Yes	No			
Comments: MASTIC CON	TAINS 3-S	% CHRYSOTILE	ANDESTOS	5	
			- 1 1 1 1 1 1 1 1.		
Assessor: BEP/AAL		Date Report Complete	ed: <u>10/</u> 3	1/95	
Signed: (Facility Asbestos Control	Manager)	Date:		· · · · · · · · · · · · · · · · · · ·	

Building: FEDERAL BUILDING	GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXIC	co
Area: 5020C	Date of Assessment: 9-13-95
Homogeneous Area No. 21	Functional Space No.:
(Note: A separate assessment form will be completed	for each type of miscellaneous ACM)
Type of Miscellaneous ACM: Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.) Mastic	Roofing Felt
Extension	n Panels Shingles
Ciapboard	dMillboard
Asbestos A	Cement Wallcovering
Piping	
Sheet Go	
Paints & C	
	near Feet Square Feet
	near Feet Square Feet
	4/4/SoTilE Percentage: 3-5% Asbestos Assumed? V
Locations: Office	Mechanical Area Lobby
Conference Room	
Garage	Roof
Other (specify)	
Condition of ACM: Physical Damage/Deterioration:	Major Minor Vone
Water Damage/Deterioration:	Major Minor None
Friability of Damaged Area:	Major Minor None
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility:	-ighModerateLow
Activity & Movement:	fighLow
Change in Building Use:	Scheduled Possible None
Vibration:	High Moderate Low
Air Plenum:	YesNo
Common Massa and TA As	3-5% CHRYSOTILE ARBESTAS
Sommens, 1 1175/16 CENTIFIES	7-7 VP CHIEA 2011CE LINES VO
Assessor: BEP/AAL	Date Report Completed: 10/31/95
Signed:	Data:
Signed: (Facility Asbestos Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQUE	RQUE, NEW MEXICO				
Area: 5020)		Date of Assessment: 9-13-95			
Homogeneous Area No.: 21		Functional Space No.:			
(Note: A separate assessment for	m will be completed for each ty	pe of miscellaneous ACM)			
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic Mastic	Roofing Felt			
· · · · · · · · · · · · · · · · · · ·	Extension Panels	Shingles			
	Clapboard	Millboard			
· .	Asbestos/Cement Piping	Wallcovering			
	Sheet Goods	Other:			
_	Paints & Coatings				
Total Amount ACM: 120	Linear Feet	Square Feet			
Area of Damaged ACM: n/A	Linear Feet	Square Feet			
Asbestos Known?	Type: <u>CHRYS</u>	Percentage: 3-5% Asbestos Assumed? V			
Locations: Of	fice	Lobby			
C	onference Room	Cafeteria			
Ga	arage	_Roof			
Ot	her (specify)				
Condition of ACM:					
Physical Damage/Deterioratio	n: Major	Minor None			
Water Damage/Deterioration:	Major	Minor None			
Friability of Damaged Area:	Major	Minor None			
Potential for Future Damage, Distur	bance, or Erosion:				
Accessibility:	High	ModerateLow			
Activity & Movement:	High	ModerateLow			
Change in Building Use:	Scheduled	Possible Vone			
Vibration:	High	ModerateLow			
Air Plenum:	Yes	No			
Comments: MASTIC (CONTAINS 3-S	5% CHRYSOTILE AGBESTOS			
MAP was any desperator as a second					
Assessor: BEP/AAL		Date Report Completed: 10/31/95			
Signed: (Facility Asbestos 0	Control Manager)	Date:			

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ				
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO					
Area: 5020 E		Date of Assessment:	9-13-95			
Homogeneous Area No : 2	.1	Functional Space No.:				
(Note: A separate assessment for	orm will be completed for each ty	pe of miscellaneous ACM)				
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile				
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt	t			
_	Extension Panels	Shingles		•		
	Clapboard	Millboard				
-	Asbestos/Cement Piping	Wallcoverin	g			
	Sheet Goods	Other:				
-	Paints & Coatings	Outer				
Total Amount ACM: 120			uare Feet			
Area of Damaged ACM: n/A		-	uare Feet			
Asbestos Known?	Type: <u>CHR</u> /So		rcentage: 3-5% Asbestos A	Assumed? 1		
	Office	Mechanical Area	Lobby			
	Conference Room		Cafeteria			
	Garage	Roof				
	Other (specify)	-				
Condition of ACM: Physical Damage/Deteriorat	ion: Major	Minor	None			
Water Damage/Deterioration	n: Major	Minor	None			
Friability of Damaged Area:	Major	Minor	None			
Potential for Future Damage, Dist	urbance, or Erosion:					
Accessibility:	High	Moderate	Low			
Activity & Movement:	High	Moderate	Low			
Change in Building Use:	Scheduled	Possible	None			
Vibration:	High	Moderate	Low			
Air Plenum:	Yes	No		•		
Comments: MASTIC	0 - 1 TA 1 = = =	57 OHO ::	115 1-115			
Comments. / 1/+ST/C	CONTAINS 3-S	10 CM243071	ב באוטבשנות ש-			
	A . Metawana					
Assessor: BEP/AAL		Date Report Compl	leted: 10/31/95	Man		
Signed:		Date:				
(Equility Ashastas	Cantral Manager					

Building: FEDERAL BUILDING	GSA Bldg, No. NM0024Z	GSA Bidg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO					
Area: 50/8	Date of Assessment:	9-13-95			
Homogeneous Area No.: 21	Functional Space No.:	1			
(Note: A separate assessment form will be completed for e	each type of miscellaneous ACM)				
Type of Miscellaneous ACM: Floor Tile	Ceiling Tile				
(Átrached separate sheets if more than one type.) Mastic	Roofing Felt				
Extension Pa	anels Shingles				
Clapboard	Millboard				
Asbestos/Cen	nentWallcovering	3			
Piping					
Sheet Goods					
Paints & Coat	-				
		uare Feet			
	•	are Feet			
····· /	•	centage: 3-5% Asbestos Assum	ned?		
Locations: Office	Mechanical Area	Lobby			
Conference Room	,	Cafeteria			
	Roof				
Other (specify)					
Condition of ACM:					
Physical Damage/Deterioration: Majo	or Minor	None			
Water Damage/Deterioration: Majo	or Minor	None			
Friability of Damaged Area: Majo	or Minor	None			
Potential for Future Damage, Disturbance, or Erosion:					
Accessibility: High	Moderate	Low			
Activity & Movement: High	Moderate	Low			
· · · · · · · · · · · · · · · · · · ·	eduled Possible	None			
Vibration: High	n Moderate	Low			
Air Plenum: Yes					
Comments: MASTIC CONTAINS.	3-5% CHPYSOTIC	LE ARBESTOS			
		·			
	A STATE OF THE STA				
Assessor: BEP/AAL	Date Report Comple	eted: 10/31/95			
Signed: (Facility Asbestos Control Manager)	Date:				

Building: FEDERAL BUILDING	GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	
Area: 5014	Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be completed for each t	Functional Space No.:
Type of Miscellaneous ACM: Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.) Mastic	Roofing Felt
Extension Panels	Shingles
Ciapboard	Millboard
Asbestos/Cement Piping	Wallcovering
Sheet Goods	Other:
Paints & Coatings	
Total Amount ACM: 150 Linear Feel	tSquare Feet
Area of Damaged ACM: 1/A Linear Feet	Square Feet
Asbestos Known? Type:	Percentage: 3-5% Asbestos Assumed?
Locations: Office	Mechanical AreaLobby
Conference Room	Hallway Cafeteria
Garage	_ Roof
Other (specify)	
Condition of ACM; Physical Damage/Deterioration: Major	Minor None
Water Damage/Deterioration: Major	Minor None
Friability of Damaged Area: Major	Minor None
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility: High	ModerateLow
Activity & Movement: High	Low
Change in Building Use:Scheduled	Possible None
Vibration: High	ModerateLow
Air Plenum: Yes	No
Comments: MASTIC CONTAINS 3-3	5% CHRYSOTILE AGBESTOS
Assessor: BEP/AAL	Date Report Completed: 10/31/95
Signed:(Facility Asbestos Control Manager)	Date:

Building: FEDERAL BUILDING	GSA Bidg. N	GSA Bldg. No. <u>NM0024ZZ</u>				
Address: 517 GOLD, ALBUQUERQUE, NEW MEX	XICO			· · · · · · · · · · · · · · · · · · ·		
Area: 50/2	Date of Asse	essment:	9-13-95		- ·	
Homogeneous Area No.: 21	Functional S		/	·		
(Note: A separate assessment form will be complete	ed for each type of miscella	ineous ACM)				
Type of Miscellaneous ACM: Floor To (Attached separate sheets	Tile	_Ceiling Tile				
if more than one type.) Mastic	·	_ Roofing Felt				
Extens	sion Panels	_ Shingles				
Ciapbo	ard	Millboard				
Asbesto Piping	os/Cement	_ Wallcovering				
Sheet C	Goods	_Other:				
Paints	& Coatings			· · · · · · · · · · · · · · · · · · ·		
Total Amount ACM: 200	Linear Feet	_ Squa	re Feet			
Area of Damaged ACM:/A	Linear Feet	Squar	re Feet			
Asbestos Known? Type: _C	2HRYSOTILE	_ Perce	entage: <u>3-5%</u>	Asbestos Assumed?_	<u> </u>	
Locations: Office	Mechanical	Area	Lobby			
Conference Room	Hallway		Cafeteria			
Garage	Roof					
Other (specify)			······································		_	
Condition of ACM:						
Physical Damage/Deterioration:		Minor	None			
Water Damage/Deterioration:	Major	Minor	None			
Friability of Damaged Area:	_ Major	Minor	None			
Potential for Future Damage, Disturbance, or Erosion	:					
Accessibility:	_High	Moderate	Low			
Activity & Movement:	_High	Moderate	Low			
Change in Building Use:	Scheduled	Possible	None			
Vibration:	High	Moderate _	Low			
Air Plenum:	Yes	No				
Comments: MASTIC CONTAIN	5 - 5-57 CH	DUSATIL	= A-1			
Comments. 7 1/4-5/76 C BYCT/74/76	3-3 /6 011	1- 4 30 // ce	- 11:13E3/a			
						
Assessor: BEP/AAL	Date	Report Complete	ed: 10/3	1/95		
Signed:	Date:					
(Facility Asbestos Control Manager)						

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ				
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO					
Area: 50/0		Date of Assessment: 9-13-95				
Homogeneous Area No.: 2	.1	Functional Space No.:				
(Note: A separate assessment for	orm will be completed for each ty	rpe of miscellaneous ACM)				
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile				
(Ártached separate sheets if more than one type.)	Mastic Mastic	Roofing Felt				
	Extension Panels	Shingles				
-	Clapboard	Millboard				
-	Asbestos/Cement Piping	Wallcovering				
-	Sheet Goods	Other:				
_	Paints & Coatings					
Total Amount ACM:		Square Feet				
Area of Damaged ACM: /A	Linear Feet	Square Feet				
Asbestos Known?	Type: <u>CHRYS</u>	Percentage: 3-5% Asbestos Assumed? V				
Locations:	Office	Lobby				
	Conference Room	Hallway Cafeteria				
(3arage	_Roof				
	Other (specify)					
Condition of ACM: Physical Damage/Deteriorat	ion: Major	Minor V None				
Water Damage/Deterioration	•	Minor None				
Friability of Damaged Area:	Major	MinorNone				
Potential for Future Damage, Dist	urbance, or Erosion:					
Accessibility:	High	ModerateLow				
Activity & Movement:	High	ModerateLow				
Change in Building Use:	Scheduled	PossibleNone				
Vibration:	High	ModerateLow				
Air Plenum:	Yes	No				
Comments: MAST, C	CONTAINS 3-S	To CHRYSOTILE AGRESTAS				
Assessor: BEP/AAL		Date Report Completed: 10/31/95				
Signed: (Facility Asbestos	Control Manager)	Date:				

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ				
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO					
Area: 5008		Date of Assessment: 9-13-95				
Homogeneous Area No.:	21	Functional Space No.: /				
(Note: A separate assessment)	form will be completed for each ty	rpe of miscellaneous ACM)				
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile				
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt				
	Extension Panels	Shingles				
	Clapboard	Millboard				
	Asbestos/Cement Piping	Wallcovering				
	Sheet Goods	Other:				
	Paints & Coatings					
Total Amount ACM: 20	<u>O</u> Linear Feet	Square Feet				
Area of Damaged ACM: //	Linear Feet	Square Feet				
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V				
Locations:	Office	Lobby				
·	Conference Room	Hallway Cafeteria				
	Garage	_Roof				
	Other (specify)					
Condition of ACM						
Condition of ACM: Physical Damage/Deteriora	ition: Major	Minor None				
Water Damage/Deterioratio	n: Major	Minor None				
Friability of Damaged Area:	Major	Minor None				
Potential for Future Damage, Dis	turbance, or Erosion:					
Accessibility:	High	ModerateLow				
Activity & Movement:	High	ModerateLow				
Change in Building Use:	Scheduled	Possible None				
Vibration:	High	Moderate Low				
Air Plenum:	Yes	No				
~~~~~ Ma	0 = 4 TA 45 3 - 5	5% CHRYSOTILE ASSESTAS				
Comments: 11+5776	CONTAINS 3-3	5 % CHEVSOICE ANSESTAS				
Assessor: BEP/AAL		Date Report Completed: 10/31/95				
Signed:		Date:				
(Facility Asbesto	s Control Manager)					

Building: FEDERAL BUILDING		GSA Bidg, No. NM0024ZZ			
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO				
Area: 5002		Date of Assessment: 9-13-95			
Homogeneous Area No.: 2 (Note: A separate assessment for	./ orm will be completed for each ty	Functional Space No.: / /pe of miscellaneous ACM)			
Type of Miscellaneous ACM:	✓ Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit			
	Extension Panels	Shingles			
	Ciapboard	Millboard			
·	Asbestos/Cement Piping	Wallcovering			
_	Sheet Goods	Other:			
·	Paints & Coatings				
Total Amount ACM: 200	Linear Feet	Square Feet			
Area of Damaged ACM: /A	Linear Feet				
Aspestos Known?	Type: <u>CHRYS</u> o	Percentage: 3-5% Asbestos Assumed? V			
Locations:	Office	Mechanical Area Lobby			
	Conference Room	Hailway Cafeteria			
(	3arage	_Roof			
(	Other (specify)				
Condition of ACM: Physical Damage/Deterioral	ion: Major	Minor V None			
Water Damage/Deterioration		Minor None			
Friability of Damaged Area:	Major	Minor None			
Potential for Future Damage, Dist	urbance, or Erosion:				
Accessibility:	High	ModerateLow			
Activity & Movement:	High	ModerateLow			
Change in Building Use:	Scheduled	PossibleNone			
Vibration:	High	ModerateLow			
Air Plenum:	Yes	No			
Comments: MASTIC	CONTAINS 3-S	5% CHRYSOTILE ATBESTOS			
Assessor: BEP/AAL		Date Report Completed: 10/31/95			
Signed: (Facility Asheston	Control Managary	Date:			

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ				
Address: 517 GOLD, ALBUQUI	ERQUE, NEW MEXICO					
Area: 5006		Date of Assessment: 9-13-95				
Homogeneous Area No.: 2 (Note: A separate assessment fo	/ irm will be completed for each ty	Functional Space No.				
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile				
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt				
-	Extension Panels	Shingles				
—	Clapboard	Millboard				
	Asbestos/Cement Piping	Walkovering				
	Sheet Goods	Other:				
_	Paints & Coatings					
Total Amount ACM: 200	Linear Feet	Square Feet				
Area of Damaged ACM: A	Linear Feet	Square Feet				
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed?				
Locations:	Office	Mechanical AreaLobby				
	Conference Room	Hallway Cafeteria				
G	arage	_Roof				
C	Other (specify)					
Condition of ACM:						
Physical Damage/Deteriorati	on: Major	Minor None				
Water Damage/Deterioration	:Major	None				
Friability of Damaged Area:	Major	Minor None				
Potential for Future Damage, Distu	urbance, or Erosion:					
Accessibility:	High	Moderate Low				
Activity & Movement:	High	Moderate Low				
Change in Building Use:	Scheduled	Possible None				
Vibration:	High	ModerateLow				
Air Plenum:	Yes	No				
Comments: MASTIC	CONTAINS 3-S	5% CHRYSOTILE ANDESTOS				
Assessor: BEP/AAL		Date Report Completed: 10/31/95				
Signed: (Facility Ashestos	Control Manager)	Date:				
לו מהוווא שההפונה	John Villagel					

Building: FEDERAL BUILDING	GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	
Area: 500/	Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be completed for each	Functional Space No.: / h type of miscellaneous ACM)
Type of Miscellaneous ACM: Ficor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)  Mastic	Roofing Feit
Extension Panels	s Shingles
Clapboard	Millboard
Asbestos/Cement Piping	Wallcovering
Sheet Goods	Other:
Paints & Coatings	3
Total Amount ACM: 200 Linear Fe	etSquare Feet
Area of Damaged ACM: n/A Linear Fed	et Square Feet
Asbestos Known? Type: CHM;	SOT(IE Percentage: 3-5% Asbestos Assumed? V
Locations:Office	Mechanical AreaLobby
Conference Room	Hailway Cafeteria
Garage	Roof
Other (specify)	
Condition of ACM:	
Physical Damage/Deterioration: Major	MinorNone
Water Damage/Deterioration: Major	None
Friability of Damaged Area: Major	None
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility:High	ModerateLow
Activity & Movement: High	Low
Change in Building Use: Schedule	edNone
Vibration: High	ModerateLow
Air Plenum: Yes	No
Comments: MASTIC CONTAINS 3-	5% CHRYSOTILE AGBESTOS
Assessor: BEP/AAL	Date Report Completed: 10/31/95
Signed:(Facility Asbestos Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ					
Address: 517 GOLD, ALBUQUERQUE,	NEW MEXICO						
Area: 5005		Date of Asses	ssment:	9-13	- 95		
Homogeneous Area No.: 21 (Note: A separate assessment form will be	e completed for each ty	Functional Sp pe of miscellar	ace No.: leous ACM)				
Type of Miscellaneous ACM:	Floor Tile		_Ceiling Tile				
(Attached separate sheets if more than one type.)	Mastic		Roofing Feit				
	Extension Panels		Shingles			•	
	Clapboard		Millboard				
	Asbestos/Cement Piping		Wallcovering				
	Sheet Goods		Other:				
	Paints & Coatings						
Total Amount ACM:			Squ	are Feet	<u></u>		
Area of Damaged ACM: n./A	Linear Feet		Squa	are Feet			
Asbestos Known?	Type: CHRYSO	TILE	Perd	centage:	2-5%	- Asbestos Assumed?_	$\checkmark$
Locations: Office		_ Mechanical A	rea	Lc	obby		
Conference	ce Room	_ Hallway		c	afeteria		
Garage		_ Roof					
Other (spe	ecify)						
Condition of ACM:							
Physical Damage/Deterioration:	Major	<del></del>	_ Minor _	<u> </u>	None		
Water Damage/Deterioration:	Major	<del></del>	_ Minor _		None		
Friability of Damaged Area:	Major		Minor		None		
Potential for Future Damage, Disturbance,	or Frasion:						
Accessibility:	High		Moderate		Low		
Activity & Movement:	High		Moderate	~	Low		
Change in Building Use:	Scheduled		Possible	<u> </u>	None		
Vibration:	High		_ Moderate	<u> </u>	Low		
Air Plenum:	Yes						
			•				
Comments: MASTIC CON	TAILS 3-5	75 CH	2450716	<u> </u>	E2705		
·							
Assessor: BEP/AAL		Date F	Report Comple	ted:	10/31	/95	
Signed:		Date:				•	
(Facility Asbestos Control N	Manager)						

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUE	ERQUE, NEW MEXICO	
Area: ,5009		Date of Assessment: 9-13-95
Homogeneous Area No.: 2 (Note: A separate assessment for	/ rm will be completed for each ty	Functional Space No.: / pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Fioor Tile	Ceiling Tile
(Áttached separate sheets if more than one type.)	Mastic Mastic	Roofing Felt
	Extension Panels	Shirgles Shirgles
	Ciapboard	Millboard
-	Asbestos/Cement Piping	Walkovering
·	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 200	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	TILE Percentage: 3-5% Asbestos Assumed? V
Locations:O	ffice	Mechanical AreaLobby
	onference Room	Cafeteria
G	arage	Roof
0	ther (specify)	
Condition of ACM: Physical Damage/Deterioration	on: Major	Minor ✓ None
Water Damage/Deterioration:		Minor V None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distu	rbance, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	Low
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-S	To CHRYSOTILE ASSESTES
Assessor: BEP/AAL		
Signed: (Facility Aspestos (	Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, I	NEW MEXICO	
Area: 50/3	**:\- ''	Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be	completed for each ty	Functional Space No.: // //pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
****	Clapboard	Millboard
	_Asbestos/Cement Piping	Wallcovering
	_ Sheet Goods	Other:
	_ Paints & Coatings	
Total Amount ACM: 180	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations:Office		Mechanical Area Lobby
Conference	e Room	Cafeteria
Garage		_Roof
Other (spec	cify)	
Condition of ACM:		
	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance, o	or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: Massa a a -a	TA.15 3-5	70 CHRYSOTILE ASBESTOS
Comments. 1/4-5/16 (PAT	1/71/65 3-3	1/6 CITE 4 30/1CE 11/13E3/03
Assessor: BEP/AAL	<del>,</del>	Date Report Completed: 10/31/95
Signed:(Facility Asbestos Control N	fanager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024	77.
Address: 517 GOLD, ALBUQUERQUE,	NEW MEXICO		
Area: 50/5	·	Date of Assessment:	9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be	completed for each ty	Functional Space No.: pe of miscellaneous ACM)	
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile	
(Attached separate sheets if more than one type.)	Mastic	Roofing Fe	it
	_ Extension Panels	Shingles	
·	Clapboard	Millboard	
· <del></del>	_ Asbestos/Cement Piping	Wallcoverin	ng
· · ·	_ Sheet Goods	Other:	
	Paints & Coatings		
Total Amount ACM: / 50	_ Linear Feet	Sq	quare Feet
Area of Damaged ACM: n /a	Linear Feet_	Sq	uare Feet
Aspestos Known?	Type: CHRYSO	TILE PE	ercentage: 3-5% Asbestos Assumed? V
Locations:Office		Mechanical Area	Lobby
Conference	æ Room	_ Hallway	Cafeteria
Garage		Roof	
Other (spe	cify)		
0.0			
Condition of ACM: Physical Damage/Deterioration:	Major	Minor	None
Water Damage/Deterioration:	Major	Minor	None
Friability of Damaged Area:	Major	Minor	None
Potential for Future Damage, Disturbance,	or Erosion:		
Accessibility:	High	Moderate	Low
Activity & Movement:	High	Moderate	Low
Change in Building Use:	Scheduled	Possible	None
Vibration:	High	Moderate	Low
Air Plenum:	Yes	No	
Comments: MASTIC CON	TAILS 3-S	576 CHRYSOTI	LE ASS
Assessor: BEP/AAL			pleted: 10/31/95
Signed: (Facility Aspestos Control N	Aanadar)	Date:	

Building: FEDERAL BUILDING	······································	GSA Bldg. No. NM002	4ZZ	· · · · · · · · · · · · · · · · · · ·	
Address: 517 GOLD, ALBUQUERQ	UE, NEW MEXICO				
Area: 5019		Date of Assessment:	9-13-95		<u> </u>
Homogeneous Area No.: 21	:D b	Functional Space No.:_			·-
(Note: A separate assessment form w	nii be completed for each ty	pe of miscellaneous ACN	n)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Ti	ile		
(Attached separate sheets if more than one type.)	Mastic	Roofing F	<del>T</del> elt		
·	Extension Panels	Shingles			
·	Clapboard	Millboard			
4 A	Asbestos/Cement	Wailcove	ring		
	Piping	Other:			
· · · · · · · · · · · · · · · · · · ·	Sheet Goods	Other			
Total Amount ACM: /20	Paints & Coatings		Square Feet		
Area of Damaged ACM: n/A	Linear Feet		Square Feet		
Asbestos Known?	Type: CHN/So		Percentage: 3~5%	Ashestos Assumed?	
Locations: Office	1900. <u>C777.78</u> 0	4 .	Lobby	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
- <del></del>	rence Room	<del>-</del>	Cafeteria		
Garag					
	(specify)	-			_
Onlor	(opeony)				
Condition of ACM: Physical Damage/Deterioration:	Major	Minor	None	•	
Water Damage/Deterioration:	Major	Minor	None	•	
Friability of Damaged Area:	Major	Minor	None	9	
Base which the Edward Daniel Brick who	<b>F</b>				
Potential for Future Damage, Disturban		Moderat	e U Low		
Accessibility:	High	Moderat			
Activity & Movement:	High Scheduled	Possible	<del></del>		
Change in Building Use:		Modera			
Vibration: Air Plenum:	High Yes	No	teLow		
All Fletiutti.	165				
Comments: MASTIC Co	ontains 3-5	5% CHRYSO	TILE ASBESTO	2	
- Marketing and American Action Control of the Cont					
Assessor: BEP/AAL		Date Report Cor	mpleted: 10	/31/95	
DELITARE					
Signed:(Facility Asbestos Con	trol Manager)	Date:			<del></del>

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQU	E, NEW MEXICO	
Area: 5023		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will	l be completed for each type	Functional Space No.:
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
- American de la companya del companya del companya de la companya	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 400	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	
Asbestos Known?	Type: CHRYSO	35
Locations: Office		Mechanical AreaLobby
Confere	ence Room	Hallway Cafeteria
Garage		Roof
Other (s	specify)	
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbano	æ, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	Low
Air Plenum:	Yes	No
Comments: MASTIC CO	ATAINS 3-S	5% CHRYSOTILE ASSESTES
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:(Facility Aspestos Contro	ol Managar)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE	E, NEW MEXICO	
Area: 5017		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form will	be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Miilboard
***************************************	Asbestos/Cement Piping	Wallcovering
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 200		Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations: Office		Mechanical AreaLobby
Confere	ence Room	Hallway Cafeteria
Garage		_ Roof
Other (s	pecify)	
Condition of ACM:		
Physical Damage/Deterioration:		Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance	e, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	Moderate Low
Air Plenum:	Yes	No
Comments: MASTIC CO	NTAINS 3-S	572 CHRYSOTILE AFBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signod		Date:
Signed: (Facility Asbestos Contro	ol Manager)	Date.

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQUERO	QUE, NEW MEXICO			
Area: 502/		Date of Assessment: 9-13-95		
Homogeneous Area No.: 21		Functional Space No.:		
(Note: A separate assessment form	will be completed for each ty	pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
· · · · · · · · · · · · · · · · · · ·	Extension Panels	Shingles		
<del></del>	Ciapboard	Millboard		
	Asbestos/Cement Piping	Wallcovering		
	Sheet Goods	Other:		
-	Paints & Coatings			
Total Amount ACM: 150	Linear Feet	Square Feet		
Area of Damaged ACM: 1 /A	Linear Feet	Square Feet		
Asbestos Known?	Type: CHRYSD	Percentage: 3-5% Asbestos Assumed? V		
Locations: Office	<u> </u>	Mechanical Area Lobby		
Conf	erence Room	Cafeteria		
Gara	ge	Roof		
Othe	(specify)			
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None		
Water Damage/Deterioration:	Major	Minor None		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Disturba	nce or Erosion:			
Accessibility:	High	Moderate		
Activity & Movement:	High	Moderate Low		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High	ModerateLow		
Air Plenum:	Yes			
Comments: MASTIC C.		70 CHRYSOTILE ANGESTOS		
	······			
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
Signed: (Facility Asbestos Cor	itrol Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUI	E, NEW MEXICO	
Area: 5025	· ·	Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will	be completed for each ty	Functional Space No.: / pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
·	Extension Panels	Shingles
<del></del>	Clapboard	Millboard
	Asbestos/Cement Piping	Wallcovering
-	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM:/80	Linear Feet	Square Feet
Area of Damaged ACM: /A	Linear Feet _	
Asbestos Known?	Type: <u>CHRYS</u>	Percentage: 3-5% Asbestos Assumed? V
Locations: Office		Mechanical AreaLobby
Confere	ence Room	Cafeteria
Garage		Roof
Other (s	pecify)	
Condition of ACM:		
Physical Damage/Deterioration: _	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance	e, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	Moderate Low
Air Plenum:	Yes	No
Comments: MASTIC CO	ITAILS 3-S	To CHRYSOTILE ASBESTOS
+	<u> </u>	·
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos Contro	ol Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE,	NEW MEXICO	
Area: 5029		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be	completed for each ty	Functional Space No.: / //pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Miilboard
	_ Asbestos/Cement Piping	Walkovering
	_ Sheet Goods	Other:
	_ Paints & Coatings	
Total Amount ACM: 180	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations: Office		Mechanical AreaLobby
Conference	e Room	Hailway Cafeteria
Garage		_ Roof
Other (spe	cify)	
Condition of ACM		
Condition of ACM: Physical Damage/Deterioration:	Major	Minar Nane
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance, o	or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC COA	TAINS 3-S	572 CHRYSOTILE ANDESTOS
Assessor: BEP/AAL		Date Report Completed: 10/81/95
Signed: (Facility Asbestos Control M	lanager)	Date:

Building: FEDERAL BUILDING	GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	
Area: 503.3	Date of Assessment: 9-13-95
Homogeneous Area No.: 21	Functional Space No.:
(Note: A separate assessment form will be completed for	r each type of miscellaneous ACM)
Type of Miscellaneous ACM: Floor Tile	Ceiling Tile
(Áttached separate sheets if more than one type.) Mastic	Roofing Felt
Extension F	Panels Shingles
Ciapboard	Milboard
Asbestos/Ce	ement Wallcovering
Piping Sheet Good	ls Other:
Paints & Co	
	ear Feet Square Feet
1.	par Feet Square Feet
	Percentage: 3-5% Asbestos Assumed?
Locations: Office	Mechanical Area Lobby
Conference Room	Hallway Cafeteria
Garage	Roof
Other (specify)	
Condition of ACMA	
Condition of ACM: Physical Damage/Deterioration: Ma	ajor Minor None
Water Damage/Deterioration: Ma	ajor Minor None
Friability of Damaged Area: Ma	ajor Minor None
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility: Hig	h Moderate Low
Activity & Movement: Hig	gh Moderate Low
Change in Building Use:Sch	heduled None
Vibration:Hig	gh Moderate Low
Air Plenum:Ye	No
0-170 A	3-5% CHRYSOTILE AGBESTOS
Confinents / [/+S/16 CONTAINS	7-7 VP CHIE & 2011CE \$13/257/07
Assessor: BEP/AAL	Date Report Completed: 10/31/95
Signed:	Date:
(Facility Asbestos Control Manager)	

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUI	E, NEW MEXICO	
Area: 5037		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will	be completed for each typ	Functional Space No.: / le of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Wallcovering
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 180	Linear Feet _	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO1	Percentage: 3-5% Asbestos Assumed? V
Locations: Office	-	Mechanical AreaLobby
Confere	ence Room	HailwayCafeteria
Garage		Roof
Other (s	pecify)	
0		
Condition of ACM: Physical Damage/Deterioration: _	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance	e, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High _	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC CO	ntains 3-5	TO CHRYSOTILE AGRESTOS
-		
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos Contro	Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO	
Area: 5041		Date of Assessment: 9-13-95
Homogeneous Area No.:		Functional Space No.:
(Note: A separate assessment f	orm will be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
·	Extension Panels	Shingles
· -	Clapboard	Millboard
-	Asbestos/Cement Piping	Walkovering
_	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 160	Linear Feet	Square Feet
Area of Damaged ACM: /	Linear Feet	
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations:	Office	_ Mechanical Area Lobby
	Conference Room	Hallway Cafeteria
(	Garage	Roof
(	Other (specify)	
	···	
Condition of ACM: Physical Damage/Deterioral	tion: Major	Minor None
Water Damage/Deterioration	n: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Dist	urbance, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-5	To CHRYSOTILE ASBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date:
(Facility Asbestos	Control Manager)	

Building: FEDERAL BUILDING	············	GSA Skdg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQU	UE, NEW MEXICO	
Area: 5045		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form w	ill be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
<u> </u>	Ciapboard	Millboard
	Asbestos/Cement Piping	Walkovering
· · · · · · · · · · · · · · · · · · ·	Sheet Goods	Citier:
	Paints & Coatings	
Total Amount ACM: /80	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: <u>CHRYS</u>	Percentage: 3-5% Asbestos Assumed? V
Locations: Office	-	Mechanical Area Lobby
Confe	rence Room	Hailway Cafeteria
Garag	е	Roof
Other (	(specify)	
Condition of ACM:		
	Major	Minor None
Water Damage/Deterioration:	Major	None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance	ce, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC CO	ntains 3-5	5% CHRYSOTILE ASBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Cianal.	<del></del>	
Signed: (Facility Asbestos Contr	roi Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE	E, NEW MEXICO	
Area: 5049		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form will	be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
. :	Extension Panels	Shingles
	Clapboard	Millboard
400 bidhining rigi	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 180	Linear Feet	Square Feet
Area of Damaged ACM: 1/4	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSD	TILE Percentage: 3-5% Asbestos Assumed? V
Locations: Office		Mechanical Area Lobby
Confere	nce Room	Hallway Cafeteria
Garage		Roof
Other (s	pecify)	
Condition of ACM:		
Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration: _	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance	, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC COV	ITAINS 3-S	70 CHRYSOTILE AGBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos Contro	Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, N	EW MEXICO	
Area: 5053		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form will be o	completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	_ Ficor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	_ Mastic	Roofing Felt
<u>.</u>	_ Extension Panels	Shingles
·	_Clapboard	Millboard
4	Asbestos/Cement	Wallcovering
	Piping	Others
4000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-1000-0-100	Sheet Goods	Other:
Total Amount ACM: 350	Paints & Coatings	Course Seas 1 -
1	•	Square Feet
Area of Damaged ACM: //A  Asbestos Known?   1	Linear Feet	Square Feet
Locations: Office	ype. <u>C/4/54/50</u>	Mechanical Area Lobby
	Room	· · · · · · · · · · · · · · · · · · ·
Garage		Roof
Other (speci		
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area.	Major	Minor None
Potential for Future Damage, Disturbance, or	Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	Low
Air Plenum:	Yes	No
Comments: MASTIC CONT	AIRS 3-5	To CHRYSOTILE AGBESTES
Assessor: BEP/AAL		Date Report Completed:10/31/95
Signed: (Facility Aspestos Control Ma	anager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024Z	7	
Address: 517 GOLD, ALBUQUERQUE,	NEW MEXICO			
Area: 5053A		Date of Assessment:	9-13-95	
Homogeneous Area No.: 21 (Note: A separate assessment form will b	e completed for each ty	Functional Space No.: pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
· · · · · · · · · · · · · · · · · · ·	Extension Panels	Shingles		
· .	Clapboard	Millboard		
	Asbestos/Cement Piping	Wallcovering	3	
·	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 180	Linear Feet	Squ	uare Feet	
Area of Damaged ACM: /A	Linear Feet _	Squ	are Feet	
Asbestos Known?	Type: CHRYSD	TI/E Per	centage: <u>3~5~7</u> 0 Asb	estos Assumed?
Locations: Office		Mechanical Area	Lobby	
Conferen	ce Room	Hallway	Cafeteria	
Garage	·	Roof		
Other (spe	ecify)			
Condition of ACM:				
	Major	Minor	None	
Water Damage/Deterioration:	Major	Minor	None	
Friability of Damaged Area:	Major	Minor	None	
Potential for Future Damage, Disturbance,	or Erosion:			
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate	Low	
Air Plenum:	Yes	No		
Comments: MASTIC CON	TAILS 3-S	% CHRYSOTI	LE ASBESTAS	
				and the second s
Assessor: BEP/AAL		Date Report Compl	eted:10/31/95	·
Signed:(Facility Asbestos Control	Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQUERQUE	E, NEW MEXICO			
Area: 5307	·	Date of Assessment: 9-13-95		
Homogeneous Area No : 21		Functional Space No.:		
(Note: A separate assessment form will	be completed for each typ	e of miscellaneous ACM)		
Type of Miscellaneous ACM:	Ficor Tile	Cailing Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
	Extension Panels	Shingles		
	Clapboard	Milboard		
· · · · · · · · · · · · · · · · · · ·	Asbestos/Cement Piping	Wallcovering		
	Sheet Goods	Other:		
· · · · · · · · · · · · · · · · · · ·	Paints & Coatings			
Total Amount ACM: 180	Linear Feet _	Square Feet		
Area of Damaged ACM: n/A	Linear Feet	Square Feet		
Asbestos Known?	Type: CHRYSO1	Percentage: 3-5% Asbestos Assumed?		
Locations:Office		Mechanical AreaLobby		
Confere	nce Room	HailwayCafeteria		
Garage		Roof		
Other (s	pecify)			
Condition of ACM:				
Physical Damage/Deterioration: _	Major	Minor None		
Water Damage/Deterioration:	Major	Minor None		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Disturbance	e, or Erasion:			
Accessibility:	High	Moderate Low		
Activity & Movement:	High	Moderate Low		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High _	Moderate Low		
Air Plenum:	Yes	No		
Common Mass	. TA 46 3 = 9	57 OHO (50 THE AND THE		
Comments. 1 1/+2716 (CO)	1171/LS 3-S	70 CHRYSOTILE ASBESTAS		
MORROWEN CO. CO. CO. C. And C. And State Consequence and Compared States and Compared				
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
Signed:	r	Date		
(Facility Asbestos Contro	l Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ	·	
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO			
Area: 53//		Date of Assessment:	9-13-95	
Homogeneous Area No.: 2	1	Functional Space No.:		
(Note: A separate assessment for	orm will be completed for each ty	pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
-	Extension Panels	Shingles		
	Clapboard	Millboard		
-	Asbestos/Cement Piping	Walkovering		
	Sheet Goods	Other:		
-	Paints & Coatings			
Total Amount ACM: 180	Linear Feet	Squar	re Feet	
Area of Damaged ACM: /A	Linear Feet		re Feet	
Asbestos Known?	Type: <u>CHRYS</u> 0	TILE Perce	entage: 3-5% Asbestos Assi	ımed?
Locations:	Office	Mechanical Area	Lobby	
	Conference Room	Hallway	Cafeteria	
0	arage	Roof		
	Other (specify)			
Condition of ACM: Physical Damage/Deteriorati	on: Major	Minor	None	
Water Damage/Deterioration	: Major	Minor	None	
Friability of Damaged Area:	Major	Minor	None	
Potential for Future Damage, Distr	urbance, or Erosion:			
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible _	None	
Vibration:	High	Moderate	Low	
Air Plenum:	Yes	No		
Comments: MASTIC	CONTAINS 3-S	CHRYSOTILE	= ArB=5705	
		D	*	
Assessor: BEP/AAL		Date Heport Complete	ed: 10/31/95	
Signed: (Facility Ashestos	Control Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQUERQU	E, NEW MEXICO				
Area: 53/5		Date of Assessment: 9-13-95			
Homogeneous Area No.: 21	d 62	Functional Space No.:			
(Note: A separate assessment form will	be completed for each ty	pe or miscellaneous ACM)			
Type of Miscellaneous ACM:	Ficor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Niastic	Roofing Felt			
·	Extension Panels	Shingles			
	Clapboard	Miilboard			
***	Asbestos/Cement Piping	Wallcovering			
	Sheet Goods	Other:			
***************************************	Paints & Coatings	Ou let			
Total Amount ACM: 180		Square Feet			
Area of Damaged ACM: n/A		Square Feet			
Asbestos Known?	Type: CHN/Sp				
Locations: U Office		Mechanical Area Lobby			
	ence Room	Hailway Cafeteria			
Garage		Rocf			
Other (s		<del>-</del>			
	F:,				
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None			
Water Damage/Deterioration:	Major	Minor None			
Friability of Damaged Area.	Major	Minor None			
Potential for Future Damage, Disturbance	e, or Erosion:				
Accessibility:	High	Moderate Low			
Activity & Movement:	High	ModerateLow			
Change in Building Use:	Scheduled	Possible None			
Vibration:	High	Moderate Low			
Air Plenum:	Yes	No			
Common Maria	1 TA 4	TO CHRYSOTILE ASBESTAS			
Comments. 1 1/±2776 CO	17+17LS 3-S	5 /6 CM2 4 SOTILE /# 13 EST OS			
	<del></del>				
Assessor: BEP/AAL		Date Report Completed: 10/31/95			
Signed:		Date:			
(Facility Ashestos Contro	Manager)	Date:			

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024	ZZ	
Address: 517 GOLD, ALBUQUE	ERQUE, NEW MEXICO	· · · · · · · · · · · · · · · · · · ·		
Area: 53/9		Date of Assessment:	9-13-95	
Homogeneous Area No.: 2	<u>/</u>	Functional Space No.:		
(Note: A separate assessment fo	rm will be completed for each ty	pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Fell	t	
	Extension Panels	Shingles		
· ·	Clapboard	Millboard		
_	Asbestos/Cement	Walkoverin	g	
	Piping	<b>2</b> 44		
-	Sheet Goods	Other:		
Total Amount ACM: 180	Paints & Coatings Linear Feet	Squ	uara Foot 1 —	
Area of Damaged ACM: n/A	Linear Feet		uare Feet	<b></b>
Asbestos Known?	Type: CHRYSO		rcentage: 3-5%	Ashastas Assumad?
1/	ffice	Mechanical Area	Lobby	Assested Assettled:
	onference Room	•	Cafeteria	
	arage			
	(1)			
Condition of ACM: Physical Damage/Deterioration	on: Major	Minor	None	
Water Damage/Deterioration:	-	Minor	None	
Friability of Damaged Area:	Major	Minor	None	
Potential for Future Damage, Distu				
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate	Low	
Air Plenum:	Yes	No		
Comments: MASTIC (	CONTAINS 3-5	To CHRYSOTIL	E ARBESTOS	
Assessor:BEP/AAL		Date Poport Comple	atod: 1001	
-33633UI		Date Report Compr	eted: 10/31	/33
Signed:	Control Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024Z	<u>Z</u>
Address: 517 GOLD, ALBUQUERQUE	E, NEW MEXICO		
Area: 545/		Date of Assessment:	9-13-95
Homogeneous Area No : 2/		Functional Space No.:	/
(Note: A separate assessment form will	be completed for each ty	pe of miscellaneous ACM)	
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile	
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit	
	Extension Panels	Shingles	•
	Clapboard	Millboard	
	Asbestos/Cement	Wallcovering	
	Piping		
<del></del>	Sheet Goods	Other:	
Total Amount ACM: /80	Paints & Coatings		_
1			are Feet
	<del></del>		are Feet
Asbestos Known?Office	Type: <u>CHRYSO</u>		centage: 3-5% Asbestos Assumed? V
		Mechanical Area	Lobby
			Caleteria Caleteria
Garage			
Other (sa	pecity)		
Condition of ACM: Physical Damage/Deterioration:	Major	Minor	None
Water Damage/Deterioration:	Major	Minor	None
Friability of Damaged Area:	Major	Minor	None
Zanadal (a. Zanada)			
Potential for Future Damage, Disturbance			•
Accessibility:	High	Moderate	Low
Activity & Movement:	High	Moderate	Low
Change in Building Use:	Scheduled	Possible	None
Vibration:	High	Moderate	Low
Air Plenum:	Yes	No	
Comments: MASTIC CON	TAILS 3-5	To CHRYSOTIL	E ATBESTOS
Assessor:BEP/AAL		Data Service On 1999	100105
DEF/AAL		Date Heport Complet	ed: 10/31/95
Signed: (Facility Aspestos Control	Manager	Date:	

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQUERQUE, N	IEW MEXICO			
Area: 5447		Date of Assessment: 9-13-95		
Homogeneous Area No.: 21 (Note: A separate assessment form will be	F completed for each type	Functional Space No.:		
Type of Miscellaneous ACM: (Attached separate sheets	_Ficor Tile	Ceiling Tile		
if more than one type.)	Mastic	Roofing Felt		
	_ Extension Panels	Shingles		
· · · · · · · · · · · · · · · · · · ·	_Clapboard	Millboard		
	Asbestos/Cement _ Piping	Wallcovering		
	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 180	Linear Feet	Square Feet		
Area of Damaged ACM: n/A	Linear Feet	Square Feet		
Asbestos Known?	Type: CHRYSOT	Percentage: 3-5% Asbestos Assumed?		
Locations:Office	N	Mechanical Area Lobby		
Conference	Room H	Hallway Cafeteria		
Garage		Roof		
Other (spec	fy)			
Condition of ACM: Physical Damage/Deterioration:	Major	MinorNone		
Water Damage/Deterioration:	Major	Minor None		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Disturbance, or	Erosion:			
Accessibility:	High	Moderate Low		
Activity & Movement:	High	ModerateLow		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High	ModerateLow		
Air Plenum:	Yes	No		
Comments: MASTIC CONT	AIRS 3-5"	76 CHRYSOTILE ASBESTAS		
Assessor: BEP/AAL		Date Report Completed:10/31/95		
Signed:(Facility Asbestos Control Ma	Da	Date:		

Building: FEDERAL BUILDING		GSA Stdg. No. NMC024ZZ
Address: 517 GOLD, ALBUQUERQL	JE, NEW MEXICO	
Area: 5445		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form with	Il be completed for each ty	Functional Space No.: / pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Artached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
	Ciapboard	Millboard
	Asbestos/Cement Piping	Walkovering
ingelous start residence	Sheet Goods	Cther:
-	Paints & Coatings	
Total Amount ACM: 120	Linear Feet	Square Feet
Area of Damaged ACM: /A	Linear Feet _	Square Feet
Asbestos Known?	Type: CHRYSO	TILE Percentage: 3-576 Asbestos Assumed? V
Locations: Office		Mechanical Area Lobby
Confer	ence Room	Cafeteria
Garage	<u></u>	Roof
Other (s	specify)	
Condition of ACM: Physical Damage/Deterioration:	Major	Minor V None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Trability of Balliagos Mos.	Wajoi	William San
Potential for Future Damage, Disturband	e, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High _	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC Co	ATAIAS 3-5	70 CHRYSOTILE ATBESTES
	····	
Assessor: <u>8EP/AAL</u>		Date Report Completed: 10/31/95
Signed:(Facility Asbestos Contro	ol Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE	NEW MEXICO	
Area: 5439		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will b	e completed for each ty	Functional Space No. /
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
***************************************	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Wallcovering
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 200	Linear Feet	Square Feet
Area of Damaged ACM: /A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	TILE Percentage: 3-5% Asbestos Assumed?
Locations: Office		_ Mechanical Area Lobby
Conferen	ce Room	Cafeteria
Garage		Roof
Other (spe	ecify)	
Condition of 1014		
Condition of ACM: Physical Damage/Deterioration:	Major	Minor Nane
Water Damage/Deterioration:	Major	MinorNone
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance,	or Erosion:	
Accessibility:	High	Moderate
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	✓Yes	the state of the s
Comments: MASTIC COA	TAINS 3-5	To CHRYSOTILE ANDESTOS
Assessor: BEP/AAL		Date Report Completed:10/31/95
Signed: (Facility Asbestos Control )	Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ	Z
Address: 517 GOLD ALBUQUERQU	E, NEW MEXICO		
Area: 5437		Date of Assessment:	9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will	be completed for each ty	Functional Space No.: pe of miscellaneous ACM)	
Type of Miscellaneous ACM: (Attached separate sheets if more than one type.)	Ficor Tile  Mastic  Extension Panels  Clapboard  Aspestos/Cement	Cailing Tile Roofing Fait Shingles Millboard Walkovering	
-	Piping  Sheet G∞ds	Other:	
Total Amount ACM: 250  Area of Damaged ACM: n./A  Asbestos Known?	Paints & Coatings Linear Feet Linear Feet Type: CHMS0	Squa	are Feet are Feet pentage: 3-5-70 Asbestos Assumed?
Locations: Office Confere Garage Other (s		Mechanical Area Hallway Roof	Lobby Cafeteria
Condition of ACM: Physical Damage/Deterioration:	Major	Minor	None
Water Damage/Deterioration:	Major	Minor	None
Friability of Damaged Area:	Major	Minor	None
Potential for Future Damage, Disturbance	e, or Erosion:		
Accessibility:	High	Moderate	Low
Activity & Movement:	High	Moderate	Low
Change in Building Use:	Scheduled	Possible	None
Vibration:		Moderate	Low
Air Plenum;	Yes	No	
Comments: MASTIC CO	NTAINS 3-S	To CHRYSOTIL	E ASBESTOS
Assessor: BEP/AAL Signed:			ted: 10/31/95
(Facility Asbestos Contro	(Alexager)	Uais.	

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024Z	Z		
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO				
Area: 5443		Date of Assessment:	9-13-95		
Homogeneous Area No.:	C/ orm will be completed for each	Functional Space No.: type of miscellaneous ACM)			
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt			
	Extension Panels	Shingles			
	Clapboard	Millboard			
-	Asbestos/Cement Piping	Walkovering	3		
·	Sheet Goods	Other:			
	Paints & Coatings				
Total Amount ACM: 250	Linear Fee	Squ	uare Feet		
Area of Damaged ACM: /A	Linear Feet	Squ	are Feet		
Asbestos Known?	Type: CHMS	DTI/E Per	centage: <u>3-5%</u>	Asbestos Assumed?_	
Locations:	Office	Mechanical Area	Lobby		
	Conference Room	Hallway	Cafeteria		
	Garage	_ Roof			
(	Other (specify)			·	
Condition of ACM: Physical Damage/Deteriorat	tion: Major	Minor	None		
Water Damage/Deterioration		Minor	None		
Friability of Damaged Area:	· · · · · · · · · · · · · · · · · · ·	Minor	None		
Potential for Future Damage, Dist	urbance, or Erosion:				
Accessibility:	High	Moderate	Low		
Activity & Movement:	High	Moderate	Low		
Change in Building Use:	Scheduled	Possible	None		
Vibration:	High	Moderate	Low		
Air Plenum:	Yes	No			
Comments: MASTIC	CONTAINS 3-5	5% CHRYSOTIL	E ASBESTOS	5	
Assessor: BEP/AAL			eted: 10/3	1/95	
Signed:(Facility Asbestos	Control Manager)	Date:			

Building: FEDERAL BUILDING		GSA Sidg. No. NMC024ZZ
Address: 517 GOLD, ALBUQUERQU	E, NEW MEXICO	
Area: 5443A		Date of Assessment: 9- /3- 95
Homogeneous Area No. 21 (Note: A separate assessment form will	ce completed for each typ	Functional Space No.: / pe of miscellaneous ACM)
Type of Miscellaneous ACM: (Attached separate sheets if more than one type.)  Total Amount ACM: 150  Area of Damaged ACM: 19		Cailing Tile  Hooring Fait Shingles Millboard Walkcovering Cther: Square Feet Square Feet
Asbestos Known?	Type: CHN-150	FILE Percentage: 3-5% Aspestos Assumed?
Confere  Garage  Other (s		Hailway Cafeteria
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor Nane
Potential for Future Damage, Disturbance	a, or Erasian:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	Lcw
Air Plenum:	Yes	No
Comments: MASTIC CO	ITAINS 3-5	To CHRYSOTILE ANDESTES
Assessor: BEP/AAL		Date Report Completed:10/31/95
Signed: (Facility Aspestos Contro	(Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO	
Area: 5435		Date of Assessment: 9-13-95
Homogeneous Area No.: 2	1	Functional Space No.:
(Note: A separate assessment for	orm will be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
. <del>-</del>	Extension Panels	Shingles
_	Clapboard	Millboard
	Asbestos/Cement	Walkovering
	Piping	
_	Sheet Goods	Other:
Total Amount ACM: /80	Paints & Coatings	Savera Cook J
Area of Damaged ACM: n/A		Square Feet
Asbestos Known?	Type: CHR/So	
	Office	
	Conference Room	Lobby Hallway Cafeteria
	arage	
	ither (specify)	<del>-</del>
	valer (shecity)	
Condition of ACM: Physical Damage/Deteriorati	on: Major	MinorNone
Water Damage/Deterioration	: Major	Minor Nane
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distu	rbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-S	TO CHRYSOTILE ASBESTAS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos	Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Sidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERO	UE, NEW MEXICO	
Area: 543/		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form v	will be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
-2000-0-0-0	Asbestos/Cement	Wallcovering
	Piping Short Coade	Othory
<del></del>	Sheet Goods	Other:
Total Amount ACM: 180	Paints & Coatings	Square Feet
Area of Damaged ACM:/A	Unear Feet	
Asbestos Known?	Type: <u>CHR-/So</u>	
Locations: Office		Mechanical Area Lobby
	erence Room	
Garag	<del>4</del>	Roof
	(3000.19)	
Condition of ACM: Physical Damage/Deterioration:	Major	Minar None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbar	nce, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLcw
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLcw
Air Plenum:	Yes	No
Comments: MASTIC Co	MTAMS 3-S	70 CHRYSOTILE ANGESTRE
Assessor: <u>BEP/AAL</u> Signed:		Date Report Completed: 10/31/95
(Facility Aspestos Con	troi Manages)	Date:

Building: FEDERAL BUILDING	GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	
Area: 5427	Date of Assessment: 9-13-95
Homogeneous Area No.: 21	Functional Space No.:
(Note: A separate assessment form will be completed for each	n type of miscellaneous ACM)
Type of Miscellaneous ACM: Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)  Mastic	Roofing Felt
Extension Panels	s Shingles
Clapcoard	Millboard
Asbestos/Cement	. Wallcovering
Piping Sheet Goods	Others
·	Other:
Paints & Coatings  Total Amount ACM: / 80 Linear Fe	
1.	et Square Feet et Square Feet
Asbestos Known? Type:	
Locations: Office	Mechanical Area Lobby
	Hallway Cafeteria
Garage	
Other (specify)	
- VI VI	
Condition of ACM: Physical Damage/Deterioration: Major	Minor None
Water Damage/Deterioration: Major	Minor None
Friability of Damaged Area: Major	Minor None
	· · · · · · · · · · · · · · · · · · ·
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility: High	ModerateLow
Activity & Movement: High	ModerateLow
Change in Building Use:Schedule	
Vibration: High	ModerateLow
Air Plenum: Yes	No
Comments: MASTIC CONTAINS 3-	5% CHRYSOTILE AGRESTAS
Assessor: BEP/AAL	Date Report Completed:10.61.95
	100 1100
Signed:(Facility Asbestos Control Manager)	Cate:

Building: FEDERAL BUILDING	GSA Sidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	
Area: 5425	Date of Assessment: 9-13-95
Homogeneous Area No.: 21	Functional Space No.:
(Note: A separate assessment form will be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM: Floor Tile	Ceiling Tile
(Átrached separate sheets if more than one type.)  Mastic	Roofing Feit
Extension Panels	Shingles
Ciapboard	Millboard
Asbestos/Cement Piping	Walkovering
Sheet Goods	Other:
Paints & Coatings	
./	Square Feet
Area of Damaged ACM: n/A Linear Feet	Square Feet
Asbestos Known? Type: CHR450	Percentage: 3-5% Asbestos Assumed? V
Locations: Office	Mechanicai AreaLobby
Conference Room	HailwayCafeteria
Garage	_Roof
Other (specify)	
Condition of ACM:	
Physical Damage/Deterioration: Major	Minor None
Water Damage/Deterioration: Major	Minor None
Friability of Damaged Area: Major	Minor None
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility:High	ModerateLow
Activity & Movement:High	ModerateLcw
Change in Building Use: Scheduled	Possible None
Vibration: High	Low
Air Plenum: Yes	No
Comments: MASTIC CONTAINS 3-5	TO CHRYSOTILE AGRESTOS
Assessor: BEP/AAL	Pote Sance Completed
ASSESSOI. DEF/MAL	Date Report Completed: 10/31/95
Signed: (Facility Asbestos Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg, No. NM0024ZZ
Address: 517 GOLD, ALBUQ	UERQUE, NEW MEXICO	
Area: 5425A		Date of Assessment: 9-13-95
Homogeneous Area No.:	21	Functional Space No.:
(Note: A separate assessment	form will be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement	Wallcovering
	Piping Shoot Coods	Othor
•	Sheet Goods	Other:
Total Amount ACM: /20	Paints & Coatings	Square Feet
Area of Damaged ACM: n/A	•	Square Feet
Asbestos Known?	Type: CHRYSD	
	Office	Mechanical Area Lobby
<del></del>	Conference Room	
	Garage	
	Other (specify)	
	outer (opcomy)	
Condition of ACM: Physical Damage/Deteriora	tion: Major	Minor None
Water Damage/Deterioration		Minor None
Friability of Damaged Area:		Minor None
Potential for Future Damage, Dist	turbance, or Erosion:	
Accessibility:	High	Low
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-S	To CHRYSOTILE ATBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024Z	Ζ	
Address: 517 GOLD, ALBUQUEF	ROUE, NEW MEXICO			
Area: 5425B	· · · · · · · · · · · · · · · · · · ·	Date of Assessment:	9-13-95	
Homogeneous Area No.: 21		Functional Space No.:	1	-
(Note: A separate assessment form	I will be completed for each ty	pe or miscellaneous ACIVI)		
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile		
if more than one type.)	Mastic Mastic	Roofing Felt		
	Extension Panels	Shingles		
<del>aliani-a</del>	Ciapboard	Millboard		
-	Asbestos/Cement Piping	Walkovering		
	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 120	Linear Feet	Sau	are Feet	
Area of Damaged ACM: n /A	Linear Feet		are Feet	
Asbestos Known?	Type: CHNUSO		centage: 3-5% Asbestos	Assumed? 1
Locations: Office		Mechanical Area	Lobby	
Cor	nference Room	Hailway	Cafeteria	
Gar	age	- Foot	<del></del>	
Othe	er (specify)			
Condition of ACM: Physical Damage/Deterioration	: Major	Minor	None	
Water Damage/Deterioration:	Major	Minor	None	
Friability of Damaged Area:	Major	Minor	None	
Potential for Future Damage, Disturb	ance or Createn:			
Accessibility:	ance, or erosion.	Moderate	· law	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration;		Moderate		
Air Plenum:				
· W.A				
Comments: MASTIC C	CATAIRS 3-5	1/2 CHRYSOTIL	E ASBESTOS	·
			······································	The state of the s
Assessor: BEP/AAL		Date Report Complet	red: 10/31/95	
Signed:		Sanc		
(Facility Aspertos Co	ntrol Managar)	72:9:		

Building: FEDERAL BUILDING	· · · · · · · · · · · · · · · · · · ·	GSA Bidg. No. NM0024Z	<b>Z</b>	
Address: 517 GOLD, ALBUQUER	QUE, NEW MEXICO			
Area: 5425C		Date of Assessment:	9-13-95	
Homogeneous Area No.: 21 (Note: A separate assessment form	will be completed for each ty	Functional Space No.:_ /pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile		
(Attached separate sheets if more than one type.)	Mastic Mastic	Roofing Felt		
	Extension Panels	Shingles		
	Clapboard	Millboard		
	Asbestos/Cement Piping	Walkovering	1	
	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: /20	Linear Feet	Squ	are Feet	
Area of Damaged ACM: /A	Linear Feet	Squ	are Feet	
Asbestos Known?	Type: CHRYSO	TILE Per	centage: 3-5% Asbestos Assumed?_	
Locations:Offic	e	Mechanical Area	Lobby	
Con	ference Room	Hallway	Cafeteria	
Gara	.ge	_Roof		
Othe	r (specify)			
Condition of ACM:				
Physical Damage/Deterioration:	Major	Minor	None	
Water Damage/Deterioration:	Major	Minor	None	
Friability of Damaged Area:	Major	Minor	None	
Potential for Future Damage, Disturba	ince, or Erosion:			
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate	Low	
Air Plenum:	Yes	No		
Comments: MASTIC C	ONTAINS 3-S	% CHRYSOTIL	E ATBESTOS	
				·
A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	الاستان المسلمان الم	Date 22-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	100100	
Assessor: BEP/AAL		Date Heport Comple	ted: 10/31/95	
Signed:(Facility Asbestos Con	ntrol Manager)	Date:		

Building: FEDERAL BUILDING	G	SA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE	E, NEW MEXICO	
Area: 542.3		ate of Assessment: 9-13-95
Homogeneous Area No.: 21		unctional Space No.:
(Note: A separate assessment form will	be completed for each type	of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
	Ciapboard	Millboard
	Asbestos/Cement	Wallcovering
· · · · · · · · · · · · · · · · · · ·	Piping	<del> </del>
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 250	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	
Aspestos Known?	Type: <u>CHRYSOF</u>	Percentage: 3-5% Asbestos Assumed? 1/
Locations: Office	Me	echanical AreaLobby
Confere	nœ Room H	fallway Cafeteria
Garage	Fo	ocf
Other (s	pecify)	
Condition of ACM:		
Physical Damage/Deterioration:	Major	Minor Vane
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance	or Srosion:	
Accessibility:	High	Moderate
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:		ModerateLow
Air Plenum:		No
Comments: MASTIC COM	TAIRS 3-57	CHRYSOTILE ASBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
		Esta : report Completed. 10/01/33
Signed: (Facility Asbestos Control	Dai	ie:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO	
Area: 5419		Date of Assessment: 9-13-95
Homogeneous Area No.: 2		Functional Space No.:
(Note: A separate assessment for	orm will be completed for each ty	rpe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
<u></u>	Extension Panels	Shingles
-	Clapboard	Millboard
	Asbestos/Cement Piping	Walkovering
_	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 180	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: <u>CHRYS</u>	TILE Percentage: 3-5% Asbestos Assumed?
Locations:	Office	Mechanical Area Lobby
	Conference Room	_ Hallway Cafeteria
G	arage	Poof
C	ther (specify)	
Condition of ACM		
Condition of ACM: Physical Damage/Deterioration	on: Major	Minor None
Water Damage/Deterioration	: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distu	rbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	Low
Change in Building Úse:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-5	To CHRYSOTILE ANDESTAS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date:
(Facility Asbestos	Control Manager)	

Building: FEDERAL BUILDING	· ·	GSA Sidg. No. <u>NM0024Z</u>	<del>Z</del>
Address: 517 GOLD, ALBUQUERQUE	NEW MEXICO	····	
Area: 54/3		Date of Assessment:	9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will to	se completed for each ty	Functional Space No.: pe of miscellaneous ACM)	
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile	
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit	
-	Extension Panels	Shingles	·
	Clapboard	Millboard	
	Asbestos/Cement Piping	Wallcovering	
	Sheet Goods	Other:	
	Paints & Coatings		
Total Amount ACM: 120	Linear Feet	Squ	are Feet
Area of Damaged ACM: n./A	Linear Feet _	Squ	are Feet
Asbestos Known?	Type: CHRYSO	TI/E Per	centage: 3-5% Asbestos Assumed? /
Locarons: Office		Mechanical Area	Lobby
Conferen	nce Room		Cafeteria
Garage		, Roof	
Other (sp	ecify)		
Condition of ACM: Physical Damage/Deterioration:	Major	Minor	None
Water Damage/Deterioration:	Major	Minor	None
Friability of Damaged Area:	Major	Minor	None
Potential for Future Damage, Disturbance,	or Erosion:		
Accessibility:	High	Moderate	Low
Activity & Movement:	High	Moderate	Low
Change in Building Use:	Scheduled	Possible	None
Vibration:	High	Moderate	Low
Air Plenum:	Yes	No	·
Comments MASTIC CON	TAIRS 3-5	7, CH2YSOTIL	E ASSESTAL
Assessor: BEP/AAL		Date Report Comple	ted: 10/31/95
Signed: (Facility Aspessos Control	Manager)	Date:	

Building: FEDERAL BUILDING		GSA Bldg. No	. <u>NM0024ZZ</u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·		
Address: 517 GOLD, ALBUQUERQUE, NEW	MEXICO						
Area: 5415		Date of Asses	ssment:	9-13	-95		
Homogeneous Area No.: 21 (Note: A separate assessment form will be com	pleted for each ty	Functional Sp pe of miscellar	ace No.: eous ACM)				
	oor Tile		Cailing Tile				
(Attached separate sheets if more than one type.)	lastic		Roofing Felt				
Đ	tension Panels	· · · · · · · · · · · · · · · · · · ·	Shingles				
Cia	apboard		Millboard				
	estos/Cement ling		Wallcovering				
•	eet Goods		Other:				
	ints & Coatings						
Total Amount ACM: 200	Linear Feet		Squa	re Feet	<u></u>		
Area of Damaged ACM: n./A	Linear Feet			re Feet _			
, , ,	CHRYSO	TILE	Perc	entage:	3-5%	Asbestos Assumed	· /
Locations: Office		_Mechanical A			obby		
Conference Roc	om	_ Hallway			Cafeteria		
Garage		Roof					
Other (specify)							
Condition of ACM							
Condition of ACM: Physical Damage/Deterioration:	Major		_ Minor	<u> </u>	None		
Water Damage/Deterioration:	Major		_ Minor	/	None		
Friability of Damaged Area:	Major		_ Minor		None		
Potential for Future Damage, Disturbance, or Ero	sion:						
Accessibility:	High		_Moderate _	レ	Low		
Activity & Movement:	High		_Moderate _		Low		
Change in Building Use:	Scheduled		_Possible _		None		
Vibration:	High		_ Moderate		Low		
Air Plenum:	Yes	<del></del>	_No				
Comments: MASTIC CONTAI	15 3-5	% СН	2450716	E A51	3=3703		
Assessor: BEP/AAL			Report Complet				
Signed: (Facility Asbestos Control Manag	ier)	Date.					

Building: FEDERAL BUILDING	·	GSA Bidg. No. NM0024ZZ
Address: 517 GOLD ALBUQUER	QUE, NEW MEXICO	
Area: 5411		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form	will be completed for each ty	Functional Space No.: / type of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
	Clapboard	Millboard
· ·	Asbestos/Cement Piping	Wallcovering
·	Sheet Goods	Cther:
-	Paints & Coatings	
Total Amount ACM: 200	Linear Feet	Square Feet
Area of Damaged ACM: 1/4	Linear Feet	Square Feet
Aspestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations: Office Control Garage	ference Room	Mechanical Area LobbyHailway CaleteriaRoof
Cthe	r (specify)	
Condition of ACM; Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturba	nca, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum;	Yes	No
Comments: MASTIC C	ontains 3-5	5% CHRYSOTILE ANDESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Aspestos Cor	itrol Manager)	Date:

Access: 517 GOLD ALBUQUERQUE, NEW MEXICO  Area: 5	Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ			
Homoganeous Arias No. 2/ Functional Space No. (Note: A separate assessment form will be completed for each type of miscellaneous ACM)  Type of Mascellaneous ACM: (Attached separate sheets if more than one type)  Mastic Roofing Fek Extension Panels Shingles  Clapboard Wallboard Wallboard  Asbestos Cement Piping Sheet Goods Other:  Paints & Coatings  Total Amount ACM: 8D Linear Feet Square Feet  Asbestos Known? Type: CHALSOTHE Percentage: 3-576 Asbestos Assumed?  Conference Room Hallway Cafeteria  Garage Roof  Other (specify)  Condition of ACM: Physical Damage Deterioration: Major Minor None  Walter Damaged Deterioration: Major Minor None  Potential for Future Damage, Disturbance, or Erosion:  Accessibility: Activity & Movement: High Moderate Low  Change in Building Use: Scheduled Possible None  Wis Pipum: Yes No  Comments: Mastric Contracts 3-576 CHALSOTHE Assessor: BEP/AAL Date Paper Completed: 10/31/95  Scenet	Address: 517 GOLD, ALBUQUE	RQUE, NEW MEXICO				
(Note: A separate assessment form will be completed for each type of miscellaneous ACM)  Type of Miscellaneous ACM.  (Astached separate sheets    Mastic	Area: 5407	· · · · · · · · · · · · · · · · · · ·	Date of Assessment:	9-13-95		
(Note: A separate assessment form will be completed for each type of miscellaneous ACM)  Type of Miscellaneous ACM:  (Asached separate sheets  Mastic  Extension Panels  Capboard  Asbestos Cement  Piping  Sheet Goods  Paints & Coatings  Total Amount ACM:  Post Elevatoria Separate  Asbestos Known?  Type: CHAL-Spirit  Mechanical Area  Loadons:  Conference Room  Hailway  Conference Room  Hailway  Conference Room  Water Damaged Aceveroration:  Major  Minor  None  Water Damaged Area:  Major  Minor  None  Potential for Puture Damage, Disturbance, or Erosion:  Accessibility:  Activity & Movement:  Change in Building Use:  Scheduled  Possible  None  None	Homogeneous Area No.: 2	<i>1</i>	Functional Space No.:	1		
(Attached separate sheets if more than one type.)  Mastic Foofing Fet  Extension Panels Shingles  Capboard Millboard  Asbestos/Cement Piping  Sheet Goods Other:  Paints & Coatings  Total Amount ACM: / 8D Linear Feet Square Feet Locations:  Office Mechanical Area Lobby  Conference Room Hallway Cafeteria  Garage Roof  Ciner (spechy)  Condition of ACM:  Prysical Damage/Deterioration: Major Minor None  Water Camage/Deterioration: Major Minor None  Water Camage/Deterioration: Major Minor None  Potential for Future Damage (Disturbance, or Erosion:  Accessibility: High Moderate Low  Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low  Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low  Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low  Air Plenum: Yes No  Comments: MASTIC COATAINS 3-576 CHRYSOTILE ATAISTOS  Scheduled Date:  Date Report Completed: 10/31/95  Scheduled Date:  Comments: MASTIC COATAINS 3-576 CHRYSOTILE ATAISTOS  Scheduled Date:  Date Report Completed: 10/31/95	(Note: A separate assessment for	rm will be completed for each ty	pe of miscellaneous ACM)			
if more than one type.)  Mastic Footing Fat Extension Panels Shingles Clapboard Millboard  Astestos/Carment Wallcovering Pliping Sheet Goods Cther: Paints & Coatings  Total Amount ACM:/ \$D	Type of Miscellaneous ACM:	Floor Tile	Cailing Tile			
Ciapboard Millboard Asbestos/Cement Wallcovering Piping Sheet Goods Cither:  Paints & Coatings  Total Amount ACM: / 8D Linear Feet Square Feet Square Feet Asbestos Known? Type: CHRA/SOTTIE Percentage: 3-5-70 Asbestos Assumed?  Conference Room Hallway Cafeteria Garage Roof Other (specify)  Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Priability of Damaged Area: Major Minor None Priability of Damaged Area: Major Minor None Potential for Puture Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Comments: MAST, C CONTA, AS 3-5-70 CHR / SOTILE AT/3/E370.5  Assessor: BEP/AAL Date Report Completed: 10/31/95		Mastic	Roofing Felt			
Asbestos/Cement Piping Sheet Goods Cother:  Paints & Coatings  Total Amount ACM: / 8*D		Extension Panels	Shingles	•		
Piping   Sheet Goods   Other:   Paints & Coatings	<del></del>	Clapboard	Millboard			
Paints & Coatings  Total Amount ACM:/ & D			Wallcovering			
Total Amount ACM:		Sheet Goods	Other:			
Area of Damaged ACM:		Paints & Coatings				
Asbestos Known? Type:	Total Amount ACM: 180	Linear Feet	Squa	are Feet		
Locations:  Office Conference Room Hallway Cafeteria Garage Gother (specify)  Condition of ACM: Physical Damage/Deterioration: Major Major Minor Major Minor Minor None Friability of Damaged Area: Major Minor Major Minor Minor None  Potential for Future Damaged, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low Moderate Low Moderate Low Change in Building Use: Scheduled Possible None  Vibration: Minor Date Report Completed: 10/31/95	Area of Damaged ACM: A	Linear Feet	Squa	are Feet		
Conference Room Hailway Cafeteria  Garage Roof  Other (specify)  Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Priability of Damaged Area: Major Minor None  Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low Air Plenum: Yes No  Comments: MASTIC CONTAINS 3-576 CHR SOTILE ASSESTAS  Assessor: BEP/AAL Date Report Completed: 10/31/95	Asbestos Known?	Type: CHRYSO	TILE Perc	entage: <u>3-5%</u> Asbestos Assu	med?	
Garage Roof  Cother (specify)  Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None  Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No  Comments: MASTIC CONTAINS 3-576 CHQ YSOTILE ATISESTOS  Assessor: BEP/AAL Date Report Completed: 10/31/95	Locations:O	ffice	Mechanical Area	Lobby		
Condition of ACM: Physical Damage/Deterioration: Major Minor Water Damage/Deterioration: Major Minor Minor Mone Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No  Comments: MASTIC CONTAINS 3-576 CHQ Y SOTILE ATISESTES  Assessor: BEP/AAL Date Report Completed: 10/31/95	C	onference Room	Hallway	Cafeteria		
Condition of ACM: Physical Damage/Deterioration: Major Minor Minor Mone Water Damage/Deterioration: Major Minor Minor None Priability of Damaged Area: Major Minor None  Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No  Comments: MASTIC CONTAINS 3-576 CH2 / SOTILE AS/3/ESTOS  Assessor: BEP/AAL Date Report Completed: 10/31/95	G	arage	Roof			
Physical Damage/Deterioration: Major Minor None  Water Damage/Deterioration: Major Minor None  Friability of Damaged Area: Major Minor None  Potential for Future Damage, Disturbance, or Erosion:  Accessibility: High Moderate Low  Activity & Movement: High Moderate Low  Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low  Air Plenum: Yes No  Comments: MASTIC CONTAINS 3-576 CHR-YSOTILE ATISESTOS  Assessor: BEP/AAL Date Report Completed: 10/31/95	Ot	ther (specify)				
Physical Damage/Deterioration: Major Minor None  Water Damage/Deterioration: Major Minor None  Friability of Damaged Area: Major Minor None  Potential for Future Damage, Disturbance, or Erosion:  Accessibility: High Moderate Low  Activity & Movement: High Moderate Low  Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low  Air Plenum: Yes No  Comments: MASTIC CONTAINS 3-576 CHR-YSOTILE ATISESTOS  Assessor: BEP/AAL Date Report Completed: 10/31/95	Condition of ACM:					
Friability of Damaged Area:  Major  Minor  None  Potential for Future Damage, Disturbance, or Erosion:  Accessibility:  High  Moderate  Low  Change in Building Use:  Scheduled  Possible  None  Vibration:  High  Moderate  Low  Air Plenum:  Yes  No  Comments:  MA-ST, C CONTAINS 3-576 CHR-YSOTILE ASSESSOS  BEP/AAL  Date Report Completed:  10/31/95	Physical Damage/Deterioration	in: Major	Minor	None		
Potential for Future Damage, Disturbance, or Erosion:  Accessibility: High Moderate Low  Activity & Movement: High Moderate Low  Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low  Air Plenum: Yes No  Comments: MASTIC CONTAINS 3-576 CHR V SOTILE ASSESSOS  BEP/AAL Date Report Completed: 10/31/95		Major		None		
Accessibility: High Moderate Low  Activity & Movement: High Moderate Low  Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low  Air Plenum: Yes No  Comments: MASTIC CONTAINS 3-576 CHR / SOTILE AS/SESTOS  Assessor: BEP/AAL Date Report Completed: 10/31/95	Friability of Damaged Area:	Major	Minor	None		
Activity & Movement:  Change in Building Use:  Scheduled  Possible  None  Vibration:  High  Moderate  Low  Air Plenum:  Yes  No  Comments:  MASTIC CONTAINS 3-576 CHR / SOTILE ASSESTES  Assessor:  BEP/AAL  Date Report Completed:  10/31/95	Potential for Future Damage, Distur	rbance, or Erosion:				
Change in Building Use:  Scheduled  Possible  None  Vibration:  High  Moderate  Low  Air Plenum:  Yes  No  Comments:  MASTIC CONTAINS 3-576 CHRYSOTILE ASSESSES  Assessor:  BEP/AAL  Date Report Completed: 10/31/95	Accessibility:	High	Moderate	Low		
Vibration: High Moderate Low  Air Plenum: Yes No  Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESTES  Assessor: BEP/AAL Date Report Completed: 10/31/95	Activity & Movement:	High	Moderate _	Low		
Air Plenum:  YesNo  Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASISESTES  Assessor: BEP/AAL Date Report Completed: 10/31/95  Signed: Date:	Change in Building Use:	Scheduled	Possible	None		
Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESSES  Assessor: BEP/AAL Date Report Completed: 10/31/95	Vibration:	High	Moderate	Low		
Assessor: BEP/AAL Date Report Completed: 10/31/95 Signed: Date:	Air Plenum:	Yes	No No			
Signed Date:	Comments: MASTIC (	2017AINS 3-S	CHRYSOTIL	E ASBESTAS		
Signed:Date:	Assessor: BEP/AAL		Date Report Complet	ted: 10/31/95		
	Signed:		Date:	•		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQUER	QUE, NEW MEXICO				
Area: 5403		Date of Assessment: 9-13-95			
Homogeneous Area No.: 21 (Note: A separate assessment form	will be completed for each typ	Functional Space No.: / pe of miscellaneous ACM)			
Type of Miscellaneous ACM:	/ Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit			
	Extension Panels	Shingles			
	Clapboard	Millboard			
· · · · · · · · · · · · · · · · · · ·	Asbestos/Cement Piping	Walkovering			
· .	Sheet Goods	Other:			
	Paints & Coatings				
Total Amount ACM: 190	Linear Feet_	Square Feet			
Area of Damaged ACM: n/A	Linear Feet _	Square Feet			
Ascestos Known?	Type: CHRYSO				
Locations: Offic	a	Mechanical Area Lobby			
Con	ference Acom	Hailway Cafeteria			
Gara	ıgə	Foot			
Othe	r (specify)				
Condition of ACM:					
Physical Damage/Deterioration:		Minor None	<b>)</b>		
Water Damage/Deterioration:	Major	Minor None	•		
Friability of Damaged Area:	Major	Minor None	•		
Potential for Future Damage, Disturba	ince, or Erosion:				
Accessibility:	High	ModerateLow			
Activity & Movement:	High	ModerateLow			
Change in Building Use:	Scheduled	Possible None			
Vibration:	High	Moderate Low			
Air Plenum:	Yes	No			
Comments: MASTIC C	ontains 3-5	To CHRYSOTILE ANDESTO	<u> </u>		
Assessor: <u>BEP/AAL</u>		Date Report Completed: 10			
Signed:(Facility Asbestos Cor	ttol Manager\	Date:			

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQUERQUE	, NEW MEXICO				
Area: 5114		Date of Assessment: 9- /3- 95			
Homogeneous Area No.: 21 (Note: A separate assessment form will be	e completed for each ty	Functional Space No.: 7 /pe of miscellaneous ACM)			
Type of Miscellaneous ACM:	Fioor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit			
	Extension Panels	Shingles			
-	Ciapboard	Millboard			
<del></del>	Asbestos/Cament Piping	Walkovering			
	Sheet Goods	Other:			
	Paints & Coatings				
Total Amount ACM: 400	Linear Feet	Square Feet			
Area of Damaged ACM: n./A	Linear Feet	Square Feet			
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V			
Locations: Office		Mechanical AreaLobby			
Conferen	ce Room	Hallway Cafeteria			
Garage		Roof			
Other (sp.	acify)				
Condition of ACM:					
,	Major	Minor None			
Water Damage/Deterioration:	Major	NinorNone			
Friability of Damaged Area:	Major	Minor None			
Potential for Future Damage, Disturbance,	or Erosion:				
Accessibility:	High .	ModerateLow			
Activity & Movement:	High	ModerateLow			
Change in Building Use:	Scheduled	Possible None			
Vibration:	High	ModerateLow			
Air Plenum:	Yes	No			
Comments: MASTIC CON	TAILS 3-5	70 CHRYSOTILE AGBESTAS			
Assessor: BEP/AAL		Date Report Completed: 10/31/95			
Signed: (Facility Asbestos Control	Manager)	Date:			

Building: FEDERAL BUILDING		GSA Bidg. No. <u>NM0024ZZ</u>		
Address: 517 GOLD, ALBUQUERO	DUE, NEW MEXICO			
Area: 5441		Date of Assessment: 9	- 13-95	
Homogeneous Area No.: 21		Functional Space No.:		
(Note: A separate assessment form	will be campleted for each ty	pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit		
	Extension Panels	Shingles	•	
	Clapboard	Millboard		
	Asbestos/Cement	Walkovering		
	Piping			
	Sheet Goods	Other:		
Total Amount ACM: 400	Paints & Coatings			
1			eet	
Area of Damaged ACM: /A	<del></del>	Square F		
Asbestos Known?	Type: CHRYSO		ge: 3-5% Asbestos Assume	.d?
Locations: Office	<del>"</del>	Mechanical Area	Lobby	
	erence Room		Caíeteria	
Gara		Roof		
Other	(specify)			<u></u>
Condition of ACM: Physical Damage/Deterioration:	Major	Minor	None	
Water Damage/Deterioration:	Major	Minor	None	
Friability of Damaged Area:	Major	Minor	None	
The state of the s	- Wajor	14/11/01	Nule	
Potential for Future Damage, Disturbar	ice, or Erosion:	,		
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	Hign	Moderate	Low	
Air Plenum:	Yes	No		
Comments: MASTIC CC	MTAMS 3-5	7- CH2USATUE	Adams	
	24.17.10.5 5 5	7B 087-4307-65	j (11323)83	· · · · · · · · · · · · · · · · · · ·
·			· · · · · · · · · · · · · · · · · · ·	
Assessor: BEP/AAL		Date Report Completed:	10/31/95	
Signed:		Date:		
(Facility Aspestos Con	irol Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQUE	RQUE, NEW MEXICO				
Area: 5218A	·	Date of Assessment: 9-13-95			
Homogeneous Area No.: 21 (Note: A separate assessment for	m will be completed for each ty	Functional Space No.: Z. type of miscellaneous ACM)			
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt			
·	Extension Panels	Shingles			
	Clapboard	Millboard			
	Asbestos/Cement Piping	Walkovering			
	Sheet Goods	Other:			
	Paints & Coatings				
Total Amount ACM: 120	Linear Feet	tSquare Feet			
Area of Damaged ACM: /A	Linear Feet	Square Feet			
Asbestos Known?	Type: CHN/SO	Percentage: 3-5% Asbestos Assumed? V			
Locations: Off		Mechanical Area Lobby			
Co	nference Room	Hailway Cafeteria			
Ga	rage	_ Roof			
Oth	er (specify) Storage				
Condition of ACM:	•				
Physical Damage/Deterioration	i: Major	Minor None			
Water Damage/Deterioration:	Major	Minor None			
Friability of Damaged Area:	Major	None			
Potential for Future Damage, Disturb	nance, or Erosion:				
Accessibility:	High	ModerateLow			
Activity & Movement:	High	ModerateLow			
Charge in Building Use:	Scheduled	Possible None			
Vibration:	High	Moderate Low			
, Air Pienum:	Yes	No			
Comments: MASTIC C	ONTAINS 3-S	5% CHRYSOTILE ATBESTAS			
***************************************					
Assessor: BEP/AAL		Date Report Completed: 10/31/95			
Signed: (Facility Asbestos Co	ontrol Manager)	Date:			

Building: FEDERAL BUILDING		GSA Sidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERO	DUE, NEW MEXICO	
Area: 5040C		Date of Assessment: 9-13-95
Formogeneous Area No.: 21		Functional Space No.: 2
(Note: A separate assessment form	will be completed for each ty	/pe of misceilaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
· 	Extension Panels	Shingles
·	Ciapboard	Millboard
-	Aspestos/Cement	Wailcovering
	Piping	
	Sheet G∞ds	Other:
	Paints & Coatings	0
Total Amount ACM: 135	•	Square Feet
Area of Damaged ACM: n /A	Type: <u>C/+/~/So</u>	Square Feet
Asbestos Known? Office	•	
	erence Room	Mechanical AreaLobby  Hallway Cafeteria
Gara	· · · · · · · · · · · · · · · · · · ·	HallwayCafeteria
	r (specify) Stoy (	-
Ottle	(specify) S 7 O Y C	<u> </u>
Condition of ACM; Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
r nability of Damaget Alea.	IVIAJOT	IVALIDI UNITE
Potential for Future Damage, Disturba	nce, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum;	Yes	No
Comments: MASTIC C.	ONTAINS 3-5	To CHRYSOTILE ASBESTAS
	**************************************	
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Cate:
(Facility Aspestos Con	itrol Manager)	

Building: FEDERAL BUILDING	<del></del>	GSA Bidg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO				
Area: 54.17	· ·	Date of Assessment: 9-13-95			
Homogeneous Area No.: 2	.1	Functional Space No.			
(Note: A separate assessment for	orm will be completed for each ty	ype of miscellaneous ACM)			
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit			
· · · · · · · · · · · · · · · · · · ·	Extension Panels	Shingles			
_	Clapboard	Millboard			
-	Asbestos/Cement	Wallcovering			
	Piping				
	Sheet Goods	Other:			
Total Amount ACM: 450	Paints & Coatings	0			
	-				
Area of Damaged ACM: // /A Asbestos Known?					
<del></del>	Type: <u>CHMJS</u> Office				
	Conference Room	Mechanical Area Lobby			
	Garage	Hallway Cafeteria  Roof			
	Other (specify)		•		
Condition of ACM: Physical Damage/Deteriorati	ion: Moins	Minor V None			
	•				
Water Damage/Deterioration		Minor None			
Friability of Damaged Area:	Major	Minor None			
Potential for Future Damage, Distr	urbance, or Erosion:				
Accessibility:	High	ModerateLow			
Activity & Movement:	High	ModerateLow			
Change in Building Use:	Scheduled	Possible None			
Vibration:	High	Low			
Air Plenum:	Yes	No			
Commante: MA == a	O-ATA A: 5 5	To CHRYSOTILE AGRESTOS			
Comments/ _/+3 / / C	CENTAINS 3-S	1. 18 CHE ASSICE PRISESTAS			
			<del></del>		
Assessor: BEP/AAL		Date Report Completed: 10/31/95			
Signed:		Date:			
(Facility Asbestos	Control Manager)	Date:			

Suilding: FEDERAL BUILDING		GSA Sidg. No. NM0024Z	Z
Address: 517 GOLD, ALBUQUERQUI	E, NEW MEXICO		
Area: 5414		Date of Assessment:	9-13-95
Homogeneous Area No : 2/		Functional Space No.:	5
(Note: A separate assessment form will	be completed for each ty	pe of miscellaneous ACM)	
Type of Miscellaneous ACM:	Ficor Tile	Cailing Tile	
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt	
	Extension Panels	Shingles	
	Clapboard	Millboard	
	Asbestos/Cement	Walkovering	
	Piping		
	Sheet Goods	Other:	
	Paints & Coatings		_
Total Amount ACM: 160	<del></del>		are Feet
Area of Damaged ACM: n/A	Linear Feet _	·	are Feet centage: 3-5% Asbestos Assumed? //
Asbestos Known?	Type: <u>CHRYSo</u>		
Locations: Office		Mechanical Area	Lobby
_	ince Room	_ Hailway	Cafeteria
Garage	<del></del>	_Roof	
Other (s	pecify)	And the second s	
Condition of ACM: Physical Damage/Deterioration:	Major	Miner	None
Water Damage/Deterioration:	Major	Minor	None
Friability of Damaged Area:	Major	Minor	None
Potential for Future Damage, Disturbance	e, or Erosion:		
Accessibility:	High	Moderate	Low
Activity & Movement:	High	Moderate	Low
Change in Building Use:	Scheduled	Possible	None
Vibration:	High	Moderate	Low
Air Plenum:	Yes	No	· · · · · · · · · · · · · · · · · · ·
Comments: MASTIC CO	TA 45 3 =	·57 CHA (5-7-1)	- 2-1
Comments. 1 1/43/16 (CC)	C171/1/2 3-3	16 CH2438/16	e mises/85
	<del></del>		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 199
Assessor: BEP/AAL		Date Report Comple	ted: 10/31/95
Signed:		Date:	
(Facility Aspestos Contro	Manager		The same of the sa

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO				
Area: 503]		Date of Assessment: 9-13-95			
Homogeneous Area No.: 2 (Note: A separate assessment f	orm will be completed for each ty	Functional Space No.:			
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit			
· •	Extension Panels	Shingles			
,	Clapboard	Millboard			
· -	Asbestos/Cement Piping	Walkovering			
. <del>-</del>	Sheet Goods	Other:			
	Paints & Coatings				
Total Amount ACM: 75 C	) Linear Feet	Square Feet			
Area of Damaged ACM: /A	Linear Feet				
Asbestos Known?	Type: <u>CHRYSO</u>	Percentage: 3-570 Asbestos Assumed?			
Locations:	Office	Mechanical Area Lobby			
	Conference Room	Hallway Cafeteria			
(	Garage	_ Roof			
	Other (specify) Library				
Condition of ACM	•				
Condition of ACM: Physical Damage/Deteriorat	ion: Major	Minor None			
Water Damage/Deterioration	n: Major	Minor None			
Friability of Damaged Area:	Major	Minor None			
Potential for Future Damage, Dist	urbance, or Erosion:				
Accessibility:	High	Low			
Activity & Movement:	High	ModerateLow			
Change in Building Use:	Scheduled	Possible None			
Vibration:	High	ModerateLow			
Air Plenum:	Yes	No			
Comments: MASTIC	CONTAINS 3-5	5% CHRYSOTILE ANDESTOS			
Assessor: BEP/AAL		Date Report Completed: 10/31/95			
Signed: (Facility Asbestos	Control Manager)	Date:	<del></del>		

Accress 517 GOLD ALSUCUEROUS NEW MEXICO  Area: 5449 Date of Assessment: 9-13-95  Functional Space No: 9  Functional Space No:	Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Formogeneous Area No. 27 Functional Scace No. 9 (Note: A separate assessment form will be completed for each type of miscellaneous ACM)  (Actached separate sheets if more than one type)  Foot Tile  Caling Tile  (Actached separate sheets if more than one type)  Extension Panels  Ciapboard  Asbestos/Cement  Piping  Sheet Goods  Paints & Coatings  Total Amount ACM: 300 Linear Feet  Ascendings  Total Amount ACM: 300 Linear Feet  Assestos Known?  Type: CHACSOTIE  Percentags: 3-570 Asbestos Assumed?  Locations:  Office  Mechanical Area  Lobby  Conference Room  Hallway  Cafeteria  Candition of ACM:  Physical Damage/Deterioration:  Water Damage/Deterioration:  Major  Minor  None  Potential for Future Damage, Disturbance, or Erosion:  Accessibility:  Activity & Movement:  Change in Building Use:  Scheduled  Possible  None  No		NEW MEXICO			
(Note: A separate assessment form will be completed for each type of miscellaneous ACM)  Type of Miscellaneous ACM:	<del></del> :		Date of Assessment: 9-13-95		
Mastic Roofing Feit filmore than one type.)  Mastic Roofing Feit Extension Panels Shingles Ciapboard Milliboard Astestos/Cement Malloovering Piping Sheet Goods Cither:  Paints & Castings  Total Amount ACM: 300 Linear Feet Square Feet Area of Damaged ACM: n/A Linear Feet Square Feet Assestos Known? Type: CHRC/SOTI/E Percentage: 3-5-70 Asbestos Assumed?  Locations: Office Mechanical Area Lobby Conference Room Hailway Cafeteria Garage Roof Cther (specify)  Water Damage/Deterioration: Major Minor None Pritability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Vibration: High Moderate Low Air Plenum: Yes No	Formoreneous Area No. 21		Functional Space No.: 9 pe of miscellaneous ACM)		
# Mastic Foofing Fet Extension Panels Shingles Caponard Millboard Assestos/Cement Millboard Asse		Floor Tile	Cailing Tile		
Ciapboard Millboard  Asbestos/Cement Piping  Sheet Goods  Paints & Coatings  Total Amount AGM: 300 Linear Feet Square Feet  Area of Damaged AGM: n /A Linear Feet Square Feet  Asbestos Known? Type: CH/L/Sori/E Percentage: 3-570 Asbestos Assumed?  Locations: Office Mechanical Area Lobby  Conference Room Hallway Cafeteria  Garage Roof  Condition of AGM: Physical Camage/Deterioration: Major Minor None  Water Damage/Deterioration: Major Minor None  Priability of Damaged Area: Major Minor None  Potential for Future Damaged, Disturbance, or Erosion:  Accessibility: High Moderate Low  Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low  Air Plenum: Yes No		Mastic	Roofing Feit		
Asbestos/Cement Piping Sheet Goods Cither: Paints & Coatings  Total Amount ACM: 300 Linear Feet Square Feet Area of Damaged ACM: 1/4 Linear Feet Square Feet Asbestos Known? Type: CHALSOTIE Percentage: 3-5-70 Asbestos Assumed? Locations: Office Mechanical Area Lobby Conference Room Hallway Cafeteria  Garage Roof Cither (specify) Liby ACC  Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Priability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Vibration: High Moderate Low Air Plenum: Yes No		Extension Panels	Shingles		
Sheet Goods		Clapboard	Millboard		
Paints & Coatings  Total Amount ACM: 300 Linear Feet Square Feet			Walkovering		
Total Amount ACM: 300 Linear Feet Square Feet  Area of Damaged ACM:/A Linear Feet Square Feet  Asbestos Known? Type:/		Sheet Goods	Other:		
Area of Damaged ACM: A Linear Feet Square Feet		Paints & Coatings			
Asbestos Known?	Total Amount ACM: 300	Linear Feet	Square Feet		
Conference Room Hallway Cafeteria  Garage Roof  Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None  Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low Air Plenum: Yes No	Area of Damaged ACM: n/A	Linear Feet_	Square Feet		
Conference Room Hailway Cafeteria  Garage Roof  Cther (specify)  Condition of ACM: Physical Damage/Deterioration: Major Minor None  Water Damage/Deterioration: Major Minor None  Friability of Damaged Area: Major Minor None  Potential for Future Damage, Disturbance, or Erosion:  Accessibility: High Moderate Low  Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low  Air Plenum: Yes No	Asbestos Known?	Type: CHRYSO	TILE Percentage: 3-5% Asbestos Assumed? V		
Condition of ACM: Physical Camage/Deterioration: Major Minor Mone Water Damage/Deterioration: Major Minor Minor Mone Priability of Damaged Area: Major Minor Mone Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Charge in Moderate Low Moderate Low None None None None None None None None	Locations: Office	,	Mechanical Area Lobby		
Condition of ACM: Physical Damage/Deterioration: Major Minor Mone Water Damage/Deterioration: Major Minor Minor None Priability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No	Conference	æ Room	Hallway Cafeteria		
Condition of ACM: Physical Damage/Deterioration:  Water Damage/Deterioration:  Major  Minor  Minor  None  Friability of Damaged Area:  Major  Minor  Minor  None  Potential for Future Damage, Disturbance, or Erosion:  Accessibility:  High  Moderate  Low  Change in Building Use:  Vibration:  High  Moderate  Low  None  None  Vibration:  High  Moderate  Low  None  Non	Garage		Roof		
Physical Camage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None  Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low Air Plenum: Yes No	Other (spe	ecity) Libracu			
Physical Camage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None  Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low Air Plenum: Yes No		,			
Potential for Future Damage, Disturbance, or Erosion:  Accessibility: High Moderate Low  Activity & Movement: High Moderate Low  Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low  Air Plenum: Yes No		Major	Minor None		
Potential for Future Damage, Disturbance, or Erosion:  Accessibility: High Moderate Low  Activity & Movement: High Moderate None  Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low  Air Plenum: Yes No	Water Damage/Deterioration:	Major	MinorNone		
Accessibility: High Moderate Low  Activity & Movement: High Moderate Low  Change in Building Use: Scheduled Possible None  Vibration: High Moderate Low  Air Plenum: Yes No	Friability of Damaged Area:	Major	Minor None		
Activity & Movement:  Change in Building Use:  Scheduled  Possible  None  Vibration:  High  Moderate  Low  Air Plenum:  Yes  No	Potential for Future Damage, Disturbance,	or Erosion:			
Change in Building Use:  Scheduled  Possible  None  Vibration:  High  Moderate  Low  Air Plenum:  Yes  No	Accessibility:	High	Moderate Low		
Vibration: High Moderate Low  Air Plenum: Yes No	Activity & Movement:	High	ModerateLow		
Air Plenum: Yes No	Change in Building Use:	Scheduled	Possible None		
Air Plenum: YesNo	Vibration:	High	ModerateLow		
Comments: MASTIC CONTAINS 3-5% CHRYSOTILE ASSESTAS	Air Plenum:		No		
	Comments: MASTIC CON	TAINS 3-S	To CHRYSDTILE ASSESTES		
Assessor: BEP/AAL Date Report Completed: 10/31/95  Signed: Date:	Signad:				

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQI	JERQUE, NEW MEXICO				
Area: 5039		Date of Assessment: 9-13-95			
Homogeneous Area No.:	2 / form will be completed for each ty	Functional Space No.:			
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt			
•	Extension Panels	Shingles			
	Clapboard	Millboard			
	Asbestos/Cement Piping	Walkcovering			
	Sheet Goods	Other:			
	Paints & Coatings				
Total Amount ACM: 03	Linear Feet	Square Feet			
Area of Damaged ACM: //	Linear Feet	Square Feet			
Asbestos Known?	Type: <u>CHRYSO</u>	Percentage: 3-5% Asbestos Assumed? V			
Locations:	Office	Mechanical Area Lobby			
	Conference Room	Cafeteria			
	Garage	_Roof			
	Other (specify) Composite	x 1 Copy			
Condition of ACM:	•				
Physical Damage/Deteriora	tion: Major	Minor None			
Water Damage/Deterioration	n: Major	Minor None			
Friability of Damaged Area;	Major	Minor None			
Potential for Future Damage, Dist	turbance, or Erosion:				
Accessibility:	High	Low			
Activity & Movement:	High	Low			
Change in Building Use:	Scheduled	Possible None			
Vibration	High	ModerateLow			
Air Plenum:	Yes	No			
Comments: MASTIC	CONTAINS 3-S	70 CHRYSOTILE AGBESTAS			
Assessor: BEP/AAL		Date Report Completed: 10/31/95			
Signed: (Facility Aspestos	S Control Manager)	Date:			

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQUE	RQUE, NEW MEXICO			
Area: 5445A		Cate of Assessment: 9-13-95		
Homogeneous Area No.: 21 (Note: A separate assessment form will be completed for each ty		Functional Space No.: 18 pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit		
	Extension Panels	Shingles		
	Clapboard	Millboard		
· · · · · · · · · · · · · · · · · · ·	Asbestos/Cement Piping	Walkovering		
	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 12-0	Linear Feet	Square Feet		
Area of Damaged ACM: n /A	Linear Feet_	Square Feet		
Ascestos Known?	Type: CHRYSO	TILE Percantage: 3-5% Asbestos Assumed? V		
Locations:Of	fice	Mechanical Area Lobby		
C	onference Room	Hailway Cafeteria		
Ga	irage	Roof		
Ott	ner (specify)_SHOP			
Condition of ACM: Physical Damage/Deterioration	n: Major	Minor Vane		
Water Damage/Deterioration;	Major	Minor Nane		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Distur	bance, or Erosion:			
Accessibility:	High	Moderate Low		
Activity & Movement:	High	Moderate Low		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High	Moderate Low		
Air Plenum:	Yes	No		
Comments: MAST.C. (	ontains 3-5	To CHRYSOTILE AGRESTAS		
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
Signed: (Facility Ashestos C	antrol Managas	Date:		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQL	JERQUE, NEW MEXICO			
Area: 6425	<del>, ., .,</del>	Date of Assessment:	9-13-95	
Homogeneous Area No.: 2	.1	Functional Space No.:	10	
(Note: A separate assessment for	orm will be completed for each ty	pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Áttached separate sheets if more than one type.)	Mastic	Roofing Feit		
	Extension Panels	Shingles		
-	Clapboard	Millboard		
	Asbestos/Cement Piping	Wallcovering		
	Sheet Goods	Other:		
-	Paints & Coatings	Outer.		
Total Amount ACM: 90		Squar	re Feet	
Area of Damaged ACM: n /A	•		re Feet	
Asbestos Known?	Type: CHRYSO		entage: <u>3~5%</u> Asbes	etos Assumada I
	Office	Mechanical Area	Lobby	sios Assumed?
	Conference Room	Hailway	Cafeteria	
	Garage	Roof	- Caretona	
	Other (specify) Comput	,		
<del></del>	(0,000)		· · · · · · · · · · · · · · · · · · ·	
Condition of ACM: Physical Damage/Deteriorat	ion: Major	Minor	None	
Water Damage/Deterioration	-	Minor	None	
Friability of Damaged Area:	Major	Minor	None	
,			140110	
Potential for Future Damage, Distr	urbance, or Erosion:			
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate	Low	
Air Plenum:	Yes	No		
Comments: MASTIC	CONTAINS 3-5	To CHRYSOTILE	ASSESTOS	
				<del></del>
	:			
Assessor: BEP/AAL		Date Report Complete	d: <u>10/31/95</u>	
Signed:		Date:		
(Facility Asbestos	Control Manager)			